



Orange County Housing Report: Rates are the Fuel That...

February 24, 2020

Housing demand has skyrocketed due to historically low rates that are not going anywhere anytime soon.



The Impact of Low Rates: A buyer's purchasing power has dramatically improved thanks to ultra-low mortgage rates.

Attending an air show for the first time is quite an experience, especially when fighter jets take off and rocket across the sky. The blast from the engines is deafening, the orange glow from the afterburners is visible from the ground, and the powerful vibrations can be felt coursing through a spectator's body. It is the specially designed jet fuel that allows these aircrafts to soar through the air.

Housing has "specially designed jet fuel," also known as ultra-low mortgage rates, that is allowing the market to soar in 2020. These historically low rates are not going to budge much from the mid-3's. And, the recent news of the coronavirus has driven mortgage rates lower over the past month.

The Orange County housing market is extremely hot, and as the year unfolds the heat continues to crank higher and higher. The slower markets of 2018 and the first half of 2019 now seem like a distant mirage to most buyers. For a minute, buyers looked as if they were finally going to get a turn, but that all disappeared. In 2020 housing is sizzling hot again.

To understand where this heightened demand and buyer's exuberance is coming from it is necessary to consider where interest rates have historically been and their impact on affordability. The chart below highlights how higher interest rates limit the price of a home that a buyer can afford. In 1980, the average mortgage rate was 13.75%. For a desired monthly payment of \$3,000 per month with 20% down, a buyer back then was looking at a \$338,750 home. Rates continued to drop decade after decade. In 2000, the 8% mortgage allowed a buyer to look at purchasing a \$511,250 home. It increased to a \$602,500 home just prior to the Great Recession. Flash forward to today's 3.5% mortgage rate and that buyer desiring a \$3,000 per month payment is now looking at an \$835,000 home.

Interest Rates Impact on Affordability										
Desired Monthly Mortgage Payment of \$3,000/month										
Year 1980 1990 2000 2000 2007 Prior to Great Recession 2010 Toda										
Average Rate	13.75%	10%	8%	6.35%	4.7%	3.5%				
Price of Home Able to Afford \$338,750		\$427,500	\$511,250	\$602,500	\$723,750	\$835,000				
*Mortgage Payment is Principal	& Interest Only &	20% Down Paym	ent			Peportson HOUSING				

Naysayers may quickly point out that the median sales price was much lower back in 1980, 1990, 2000, and 2010; however, taking into consideration both the median income and median price illustrates how buyers are able to afford so much more today. In 1980, the payment for the median priced home as a percentage of income was 55%. In 1990 it was 50%, and in 2000 it was 40%. Just prior to the Great Recession, the monthly mortgage payment was 59% of income. Today, the monthly payment based upon the average rate and median income is at 38%, the same as 2010.

Today's low mortgage rate is the jet fuel propelling housing upward. As a result, the Expected Market Time, the time from pounding in the FOR-SALE sign to opening escrow down the road, has dropped to levels not seen since July 2013. That is a direct result of supply and demand.



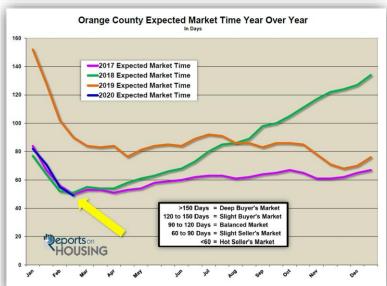


No surprise, the supply of homes available to purchase today, the active listing inventory, is also at its lowest level at this time of the year since 2013, totaling 4,030 homes. Since January 1, the inventory has only grown by 3%. Demand, the last 30-days of pending sales, has skyrocketed from 1,434 to 2,479 pending sales, a 73% increase. The Expected Market Time dropped from 82-days at the start of the year to 49-days today. Anything below 60-days is considered a HOT

Seller's Market.

Advice to Buyers: the low rate environment has significantly improved affordability and allows buyers to stretch their purchasing power to historically high levels. There is not enough emphasis on the importance of the payment of a home; instead, way too much weight is placed on the price.

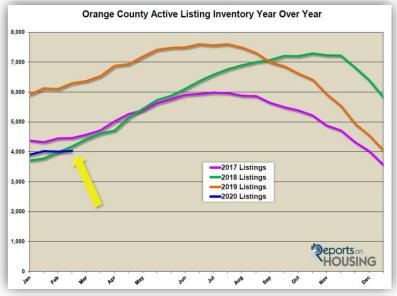
Advise to Sellers: do not read between the lines of the current hot market as an excuse to overprice. Just as in prior hot markets, many sellers will not find success simply because they stretch the asking price out of bounds. The Fair Market Value of a home is based upon its condition, upgrades, and location. Pricing at or very close to this value allows sellers to obtain the highest sales price.

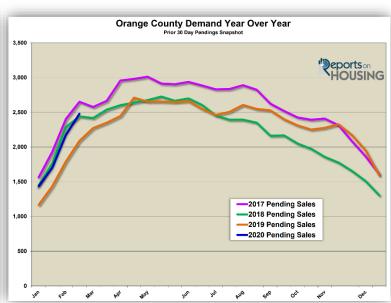


#### Active Inventory: The current active inventory increased by 25 homes in the past two-weeks.

The active listing inventory increased by 25 homes in the past two-weeks, up 1%, and now sits at 4,030. Homes are flying off the market nearly as fast as they are coming on. As housing moves deeper into the Spring Market, it will be interesting to see how much the active inventory will grow in the coming months given the insatiable appetite of buyer demand driven by low mortgage rates.

Last year at this time, there were 6,294 homes on the market, 2,264 more than today, a 56% difference. Buyers had a lot more choices and were not tripping over themselves like they are today.









#### Demand: In the past two-weeks demand climbed by an additional 14%.

Demand, the number of new pending sales over the prior month, increased from 2,173 to 2,479, an additional 306 pending sales, up 14%. Demand will continue to rise as more and more homes come on the market over the course of the next couple of months. The increased volume of homes coming on the market will be more opportunities for buyers to purchase. As a result, demand will climb.

Last year, there were 391 fewer pending sales than today, 16% less.

In the past two-weeks the Expected Market Time dropped from 55 to 49 days, a **HOT** Seller's Market (less than 60 days), where home values are appreciating, and sellers get to call the shots during the negotiating process. It is the lowest reading since July 2013. Last year the Expected Market Time was at 90 days, much different than today.

#### Luxury End: The luxury market improved slightly in the past two-weeks.

In the past two-weeks, demand for homes above \$1.25 million increased by 28 pending sales, up 8%, and now totals 398. The luxury home inventory increased by 53 homes, up 3%, and now totals 1,600. With demand climbing faster than the luxury inventory, the overall Expected Market Time for homes priced above \$1.25 million dropped from 125 to 121 days in the past couple of weeks.

Year over year, luxury demand is up by 114 pending sales, or 40%, and the active luxury listing inventory is down by 337 homes, or 17%. The Expected Market Time last year was at 205 days, noticeably slower than today.

For homes priced between \$1.25 million and \$1.5 million, in the past two-weeks, the Expected Market Time increased from 63 to 77 days. For homes priced between \$1.5 million and \$2 million, the Expected Market Time decreased from 117 to 92 days. For homes priced between \$2 million and \$4 million, the Expected Market Time decreased from 143 to 134 days. For homes priced above \$4 million, the Expected Market Time decreased from 391 to 363 days. At 363 days, a seller would be looking at placing their home into escrow around **February 2021**.

	Expected Market Time	Share of Housing Inventory	Share of Current Demand	Last Year
O.C. \$0-\$750k	32 Days	34%	52%	72 Days
O.C. \$750k-\$1m	35 Days	17%	23%	67 Days
O.C. \$1m-\$1.25m	55 Days	10%	9%	96 Days
O.C. \$1.25m-\$1.5m	77 Days	8%	5%	132 Days
O.C. \$1.5m-\$2m	92 Days	9%	5%	173 Days
O.C. \$2m-\$4m	134 Days	14%	5%	234 Days
O.C. \$4m+	363 Days	9%	1%	573 Days





### **Orange County Housing Market Summary:**

- The active listing inventory increased by 25 homes in the past two-weeks, up 1%, and now totals 4,030. Last year, there were 6,294 homes on the market, 2,264 more than today, or an extra 56%.
- Demand, the number of pending sales over the prior month, increased by 306 pending sales in the past two-weeks, up 14%, and now totals 2,479. Last year, there were 2,088 pending sales, 16% fewer than today.
- The Expected Market Time for all of Orange County decreased from 55 days to 49, a hot Seller's Market (less than 60 days) and the lowest level since July 2013. It was at 90 days last year, substantially slower than today.
- For homes priced below \$750,000, the market is a hot Seller's Market (less than 60 days) with an expected market time of 32 days. This range represents 34% of the active inventory and 52% of demand.
- For homes priced between \$750,000 and \$1 million, the expected market time is 35 days, also a hot Seller's Market. This range represents 17% of the active inventory and 23% of demand.
- For homes priced between \$1 million to \$1.25 million, the expected market time is 55 days, a hot Seller's Market.
- For luxury homes priced between \$1.25 million and \$1.5 million, in the past two weeks, the Expected Market Time increased from 63 to 77 days. For homes priced between \$1.5 million and \$2 million, the Expected Market Time decreased from 117 to 92 days. For luxury homes priced between \$2 million and \$4 million, the Expected Market Time decreased from 143 to 134 days. For luxury homes priced above \$4 million, the Expected Market Time decreased from 391 to 363 days.
- The luxury end, all homes above \$1.25 million, accounts for 40% of the inventory and only 16% of demand.
- Distressed homes, both short sales and foreclosures combined, made up only 0.8% of all listings and 1.4% of demand. There are only 15 foreclosure s and 19 short sales available to purchase today in all of Orange County, 34 total distressed homes on the active market, down 4 from two-weeks ago. Last year there were 58 total distressed homes on the market, slightly more than today.
- There were 1,817 closed residential resales in January, 25% more than January 2019's 1,458 closed sales. January marked a 26% drop compared to December 2019. The sales to list price ratio was 96.84% for all of Orange County. Foreclosures accounted for just 0.7% of all closed sales, and short sales accounted for 0.2%. That means that 99.1% of all sales were good ol' fashioned sellers with equity.





Current   Actives   Pending   Filme   Time   Active   Pending   Filme   Active   Pending   Pendi			Demand		Market	Market	Market	Market	
Current				Market	Time	Time	Time	Time	Average
Actives		Current	•	Time	2-Weeks	4-Weeks	1-Year	2-Years	Active List
Aliso Viejo   52   51   31   40   29   65   21   272/2018   272/2020   276/		Actives	_	(In Days)	Ago	Ago	Ago	Ago	Price
Aliso Viejo 52 51 31 40 29 65 21 5792k Anaheim 141 113 37 42 51 71 32 \$634k Anaheim 1Hills 58 47 37 43 57 65 43 \$1.3m Brea 40 42 29 42 59 63 50 \$1.1m Buena Park 30 39 23 32 43 75 40 \$678k Corona Del Mar 124 25 149 196 194 300 108 \$5.7m Costa Mesa 89 77 35 36 85 67 47 \$1.1m Coto De Caza 66 27 73 92 124 109 86 \$2.5m Cypress 70 48 44 31 40 46 24 \$798k Dana Point 174 52 100 92 185 154 93 \$3.5m Dove Canyon 12 3 120 80 60 390 84 \$1.1m Coto Individual Park 112 3 120 80 60 390 84 \$1.1m Coto Individual Park 12 3 33 34 116 12 \$798k Fountial Valley 26 33 24 35 32 57 29 \$789k Fullerton 99 79 38 47 45 56 40 \$968k Fullerton 99 79 38 47 45 56 40 \$968k Huntington Beach 198 155 38 40 58 84 47 \$1.4m Irvine 488 213 69 76 83 110 43 \$1.6m La Habra 46 47 29 31 44 68 54 \$592k La Palma 5 9 17 24 23 38 110 43 \$1.6m La Palma 5 9 9 77 34 44 68 54 \$592k La Palma 5 9 9 77 28 31 44 68 54 \$592k Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 79 38 43 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 69 102 38 \$1.6m Laguna Mills 44 37 36 57 79 36 \$861 k Laguna Miguel 141 85 50 46 57 103 52 \$1.6m Laguna Mills 44 37 36 57 79 30 \$1.6m Newport Beach 262 73 108 129 144 164 143 \$3.2m Newport Beach 262 73 108 129 144 164 143 \$3.2m Newport Beach 262 73 108 129 144 164 143 \$3.2m Newport Beach 262 73 108 129 144 164 143 \$5.2m Newport Beach 165 88 98 96 113 53 \$608 \$1.1m Placentia 22 30 22 36 37 45 23 \$759k Newport Beach 167 83 60 54 77 72 36 \$861k Newport Beach 167 83 60 54 77 72 36 \$861k Newport Goods 110 126 26 34 77 72 36 \$861k Newport Goods 110 126 26 34 77 78 98 39 51.0m North Tustin 41 15 42 82 86 89 0 11		2/20/2020	_		2/6/2020	1/23/2020	2/21/2019	2/22/2018	2/20/2020
Anaheim	Aliso Viejo	52		31	40	29	65	21	\$792k
Anaheim Hills					42				
Brea	Anaheim Hills								_
Buena Park   30   39   23   32   43   75   40   \$678k   Corona Del Mar   124   25   149   196   194   300   108   \$5.7m   Costa Mesa   89   77   35   36   85   67   47   \$1.1m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   27   73   92   124   109   86   \$2.5m   Coto De Caza   66   24   5798k   Dana Point   174   52   100   92   185   154   93   33.5m   Dove Canyon   12   3   120   80   60   390   84   \$1.1m   Coto De Caza   23   33   34   116   12   \$795k   Fountain Valley   26   33   24   35   32   57   29   \$789k   Fountain Valley   26   33   24   35   32   57   29   \$789k   Fountain Valley   26   33   24   35   32   57   29   \$789k   Fountain Valley   26   33   24   35   32   57   29   \$789k   Huntington Beach   198   155   38   40   58   84   47   \$1.4m   Irvine   488   213   69   76   83   110   43   \$1.6m   La Habra   46   47   29   31   44   68   54   \$592k   La Palma   5   9   17   24   23   38   16   \$749k   Laguna Beach   195   40   146   161   192   283   235   \$5.3m   Laguna Niguel   141   85   50   46   57   103   52   \$1.6m   Laguna Niguel   141   85   50   46   57   103   52   \$1.6m   Laguna Niguel   141   85   50   46   57   103   52   \$1.6m   Laguna Niguel   141   85   50   46   57   103   52   \$1.6m   Laguna Deach   262   73   108   129   144   164   143   \$3.2m   Newport Beach   262   73   108   129   144   164   143   \$3.2m   Newport Beach   262   73   108   129   144   164   143   \$3.2m   Newport Beach   262   73   108   129   144   164   143   \$3.2m   Newport Beach   156   42   43   43   41   48   41   43   53.2m   Newport Beach   156   42   43   43   44   44   44   44   44									
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Costa Mesa		124	25	149	196	194	300	108	
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Laguna Niguel         141         85         50         46         57         103         52         \$1.6m           Laguna Woods         213         68         94         138         141         104         55         \$358k           Lake Forest         52         46         34         28         48         56         33         \$758k           Los Alamitos         8         5         48         45         45         98         43         \$1.0m           Mission Viejo         110         126         26         34         57         72         36         \$861k           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42									
Laguna Woods         213         68         94         138         141         104         55         \$358k           Lake Forest         52         46         34         28         48         56         33         \$758k           Los Alamitos         8         5         48         45         45         98         43         \$1.0m           Mission Viejo         110         126         26         34         57         72         36         \$861k           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60									
Lake Forest         52         46         34         28         48         56         33         \$758k           Los Alamitos         8         5         48         45         45         98         43         \$1.0m           Mission Viejo         110         126         26         34         57         72         36         \$861k           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51									
Los Alamitos         8         5         48         45         45         98         43         \$1.0m           Mission Viejo         110         126         26         34         57         72         36         \$861k           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17									_
Mission Viejo         110         126         26         34         57         72         36         \$861k           Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Newport Beach         262         73         108         129         144         164         143         \$3.2m           Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Juan         91         42         65         79									
Newport Coast         72         17         127         152         180         184         117         \$6.7m           North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         <									
North Tustin         41         15         82         65         84         73         78         \$2.6m           Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41									_
Orange         112         109         31         42         54         76         47         \$1.1m           Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80<									
Placentia         22         30         22         36         37         45         23         \$753k           Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50<	North Tustin								
Portola Hills         12         9         40         60         49         43         60         \$1.1m           Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Rancho Mission Viejo         36         28         39         51         64         165         100         \$840k           Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57									
Rancho Santa Marg.         27         45         18         17         20         86         25         \$605k           Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.6m           Villa Park         13         6         65         90         75         75 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Rossmoor         7         16         13         37         170         100         60         \$1.8m           San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.6m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54									-
San Clemente         167         83         60         54         73         90         67         \$1.6m           San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.6m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75	Rancho Santa Marg.						86	25	\$605k
San Juan         91         42         65         79         124         138         59         \$2.1m           Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	Rossmoor	7	16	13	37	170	100	60	\$1.8m
Santa Ana         135         95         43         43         41         86         41         \$638k           Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	San Clemente	167	83		54	73		67	\$1.6m
Seal Beach         115         42         82         68         80         113         53         \$411k           Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	San Juan	91	42	65	79	124	138	59	\$2.1m
Stanton         18         11         49         63         50         42         36         \$747k           Talega         36         21         51         44         49         61         142         \$1.2m           Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	Santa Ana	135	95	43	43	41	86	41	\$638k
Talega     36     21     51     44     49     61     142     \$1.2m       Tustin     51     49     31     33     57     86     39     \$1.0m       Villa Park     13     6     65     90     75     75     170     \$1.6m       Westminster     24     26     28     29     33     54     57     \$802k       Yorba Linda     113     79     43     42     69     75     69     \$1.6m	Seal Beach	115	42		68		113	53	\$411k
Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	Stanton	18	11		63	50	42	36	\$747k
Tustin         51         49         31         33         57         86         39         \$1.0m           Villa Park         13         6         65         90         75         75         170         \$1.6m           Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	Talega	36	21	51	44	49	61	142	\$1.2m
Villa Park     13     6     65     90     75     75     170     \$1.6m       Westminster     24     26     28     29     33     54     57     \$802k       Yorba Linda     113     79     43     42     69     75     69     \$1.6m	_	51	49	31	33	57	86	39	\$1.0m
Westminster         24         26         28         29         33         54         57         \$802k           Yorba Linda         113         79         43         42         69         75         69         \$1.6m	Villa Park	13		65	90	75	75	170	\$1.6m
Yorba Linda 113 79 43 42 69 75 69 \$1.6m			26	28	29				
	All of O.C.								\$1.9m





### **Attached Homes**

		Demand	Market	Market	Market	Market	Market	Average
	Current	(Last 30	Time	Time	Time	Time	Time	Active List
	Actives	Days	(In Days)	2-Weeks	4-Weeks	1-Year Ago	2-Years	Price
	2/20/2020	Pending	2/20/2020	2/6/2020	1/23/2020	2/21/2019	2/22/2018	2/20/2020
All of O.C.	1,407	976	43	51	67	84	38	\$761k
O.C. \$0-\$250k	122	52	70	80	96	100	34	\$192k
O.C. \$250k-\$500k	471	387	37	45	51	75	32	\$384k
O.C. \$500k-\$750k	400	387	31	38	54	76	34	\$626k
O.C. \$750k-\$1m	175	80	66	60	95	88	51	\$849k
O.C. \$1m+	239	70	102	125	235	179	90	\$2.0m

**Current Actives Vacant** 

38.4%

### **Detached Homes**

	Current Actives 2/20/2020	Demand (Last 30 Days Pending	Market Time (In Days) 2/20/2020	Market Time 2-Weeks 2/6/2020	Market Time 4-Weeks 1/23/2020	Market Time 1-Year Ago 2/21/2019	Market Time 2-Years 2/22/2018	Average Active List Price 2/20/2020
All of O.C.	2,612	1,501	52	58	74	95	60	\$2.4m
O.C. \$0-\$500k	41	31	40	41	70	74	23	\$405k
O.C. \$500k-\$750k	318	430	22	31	34	62	29	\$666k
O.C. \$750k-\$1m	490	491	30	33	43	62	41	\$882k
O.C. \$1m-\$1.25m	334	196	51	51	87	95	61	\$1.1m
O.C. \$1.25m-\$1.5m	274	106	78	60	75	127	80	\$1.4m
O.C. \$1.5m-\$2m	297	103	87	108	130	170	119	\$1.7m
O.C. \$2m-\$4m	518	115	135	143	202	222	170	\$2.8m
O.C. \$4m+	340	29	352	392	470	583	533	\$8.8m

**Current Actives Vacant** 

23.1%

### **All Homes**

	Current Actives 2/20/2020	Demand (Last 30 Days Pending	Market Time (In Days) 2/20/2020	Market Time 2-Weeks 2/6/2020	Market Time 4-Weeks 1/23/2020	Market Time 1-Year Ago 2/21/2019	Market Time 2-Years 2/22/2018	Average Active List Price 2/20/2020
All of O.C.	4,005	2,173	55	71	82	102	52	\$1.9m
O.C. \$0-\$500k	649	397	49	62	79	86	35	\$346k
O.C. \$500k-\$750k	770	679	34	41	45	76	32	\$647k
O.C. \$750k-\$1m	645	522	37	49	58	79	43	\$874k
O.C. \$1m-\$1.25m	378	202	56	96	84	112	54	\$1.1m
O.C. \$1.25m-\$1.5m	282	135	63	83	124	144	81	\$1.4m
O.C. \$1.5m-\$2m	350	90	117	144	149	209	122	\$1.7m
O.C. \$2m-\$4m	563	118	143	181	199	241	163	\$2.9m
O.C. \$4m+	352	27	391	468	605	582	349	\$8.8m

**Current Actives Vacant** 

28.5%





	Units			Sales				Avg. \$	
	Sold	Average		to List			Avg.	Per	Units
	Jan	Sales	Average	Price	Low	High	Square	Square	Sold
	2020	Price	List Price	Ratio	Price	Price	Feet	Feet	Jan 2019
Aliso Viejo	55	\$672,447	\$681,006	98.7%	\$335k	\$1.8m	1,602	\$420	32
Anaheim	78	\$567,777	\$568,313	99.9%	\$252k	\$889k	1,497	\$379	89
Anaheim Hills	41	\$844,055	\$852,102	99.1%	\$451k	\$2.5m	2,236	\$377	19
Brea	26	\$697,114	\$695,957	100.2%	\$355k	\$1.5m	1,837	\$380	24
Buena Park	39	\$634,538	\$644,005	98.5%	\$463k	\$990k	1,594	\$398	28
Corona Del Mar	17		\$4,316,000	90.8%	\$1.3m	\$16.0m	2,626	\$1,493	12
Costa Mesa	60	\$962,413	\$974,138	98.8%	\$245k	\$2.3m	1,922	\$501	39
Coto De Caza	15	\$1,458,600	\$1,491,240	97.8%	\$600k	\$3.7m	4,265	\$342	11
Cypress	27	\$674,737	\$677,714	99.6%	\$323k	\$1.1m	1,611	\$419	23
Dana Point	22	\$1,793,948	\$1,918,222	93.5%	\$517k	\$4.6m	2,836	\$633	36
Dove Canyon	0	-	-	-	-		-	\$0	5
Foothill Ranch	5	\$678,500	\$687,160	98.7%	\$437k	\$1.2m	1,689	\$422	10
Fountain Valley	21	\$753,381	\$769,384	97.9%	\$397k	\$1.2m	1,773	\$425	22
Fullerton	79	\$755,624	\$756,762	99.8%	\$225k	\$1.8m	1,901	\$397	62
Garden Grove	61	\$616,262	\$614,344	100.3%	\$273k	\$825k	1,459	\$423	58
Huntington Beach	104	\$946,935	\$966,310	98.0%	\$220k	\$4.6m	1,771	\$535	93
Irvine	200	998,047	\$1,030,349	96.9%	\$345k	\$5.1m	2,090	\$477	122
La Habra	30	\$635,233	\$644,152	98.6%	\$375k	\$1.4m	1,783	\$356	33
La Palma	6	\$772,750	\$779,483	99.1%	\$610k	\$931k	2,130	\$363	4
Ladera Ranch	37	\$920,349	\$930,947	98.9%	\$475k	\$2.2m	2,558	\$360	20
Laguna Beach	17	\$2,239,000	. ,	93.8%	\$770k	\$8.0m	2,257	\$992	23
Laguna Hills	34	\$931,972	\$931,217	100.1%	\$360k	\$2.5m	2,380	\$392	15
Laguna Niguel	66	\$1,005,182	\$1,026,477	97.9%	\$362k	\$3.7m	2,217	\$453	59
Laguna Woods	45	\$339,029	\$348,984	97.1%	\$10k	\$875k	1,113	\$305	50
Lake Forest	30 6	\$581,994	\$588,639	98.9% 96.1%	\$265k	\$965k	1,568 2,381	\$398 \$463	40 3
Los Alamitos Mission Viejo	69	\$689,640	\$1,146,150 \$698,022	98.8%	\$585k \$360k	\$1.6m \$1.5m	1,709	\$404	62
Newport Beach	80	\$2,313,050	\$2,515,019	92.0%	\$360k	\$11.9m	2,392	\$967	43
Newport Coast	20	\$4,979,632	\$5,332,190	93.4%	\$811k	\$25.1m	4,435	\$1,123	8
North Tustin	12		\$1,321,325	96.4%	\$680k	\$2.6m	3,193	\$399	10
Orange	63	\$755,408	\$759,321	99.5%	\$345k	\$2.4m	1,925	\$392	59
Placentia	32	\$698,544	\$708,527	98.6%	\$398k	\$1.0m	1,988	\$351	13
Portola Hills	2	\$581,500	\$582,500	99.8%	\$413k	\$750k	1,509	\$385	7
Rancho Mission Viejo	12	\$856,500	\$880,751	97.2%	\$550k	\$1.2m	2,339	\$366	4
Rancho Santa Marg.	28	\$545,406	\$550,235	99.1%	\$277k	\$970k	1,407	\$411	34
Rosmoor	5		\$1,197,780	95.9%	\$932k	\$1.8m	2,323	\$494	6
San Clemente	65		\$1,230,445	97.0%	\$403k	\$5.2m	2,573	\$464	41
San Juan	26	\$1,021,212	\$1,047,846	97.5%	\$305k	\$2.8m	2,378	\$429	14
Santa Ana	80	\$559,211	\$562,000	99.5%	\$187k	\$1.1m	1,403	\$398	60
Seal Beach	33	\$470,770	\$481,351	97.8%	\$135k	\$3.0m	1,228	\$383	28
Stanton	5	\$465,500	\$466,580	99.8%	\$313k	\$595k	1,065	\$437	8
Talega	15	\$1,093,220	\$1,114,747	98.1%	\$555k	\$2.3m	3,095	\$359	10
Tustin	32	\$813,282	\$807,651	100.7%	\$320k	\$1.7m	1,936	\$420	28
Villa Park	8		\$1,931,892	96.1%	\$903k	\$2.6m	4,247	\$437	9
Westminster	31	\$708,884		100.0%		\$989k	1,635	\$434	22
Yorba Linda	66		\$1,022,068	96.4%	\$223k	\$2.9m	2,576	\$382	40
All of O.C.	1,817	\$981,119	\$1,013,572	96.8%	\$10k	\$25.1m	1,999	\$491	1,458
O.C. \$0-\$500k	331	\$383,487	\$388,599	98.7%	\$10k	\$500k	1,010	\$380	357
O.C. \$500k-\$750k	615	\$631,835		99.2%	\$503k	\$750k	1,503	\$420	521
O.C. \$750k-\$1m	415	\$851,909	_	98.5%	\$751k	\$1.0m	2,110	\$404	290
O.C. \$1m-\$1.25m	153		\$1,152,754	97.8%	\$1.0m	\$1.25m	2,640	\$427	104
O.C. \$1.25m-\$1.5m	85		\$1,394,027	98.0%	\$1.26m		2,965	\$461	48
O.C. \$1.5m-\$2m	93		\$1,769,517	96.5%	\$1.5m	\$2.0m	3,398	\$503	55
O.C. \$1.511-\$211	96		\$2,816,361	95.1%	\$2.0m	\$3.9m	3,885	\$690	64
						-		-	
O.C. \$4m+	29	\$1,200,319	\$8,049,441	89.6%	\$4.2m	\$25.1m	5,291	\$1,362	19





		Number of				Number of	
		Foreclosures	% of			Foreclosure	% of
	Current	& Short Sale	Active		Current	s & Short	Active
	Actives	Actives	Inventory		Actives	Sale Actives	Inventory
	#######	2/20/2020	2/20/2020	Attached	2/20/2020	2/20/2020	2/20/2020
Aliso Viejo	52	0	0.0%	All of O.C.	1.407	15	1.1%
Anaheim	141	2	1.4%	O.C. \$0-\$250k	122	4	3.3%
Anaheim Hills	58	ō	0.0%	O.C. \$250k-\$500k	471	6	1.3%
Brea	40	Ō	0.0%	O.C. \$500k-\$750k	400	4	1.0%
Buena Park	30	1	3.3%	O.C. \$750k-\$1m	175	1	0.6%
Corona Del Mar	124	1	0.8%	O.C. \$1m+	239	0	0.0%
Costa Mesa	89	0	0.0%	Detached			
Coto De Caza	66	1	1.5%		2.042	40	0.70/
Cypress	70	0	0.0%	All of O.C.	2,612	19 0	0.7%
Dana Point Dove Canyon	174 12	0	0.0% 0.0%	O.C. \$0k-\$500k O.C. \$500k-\$750k	41 318	8	0.0% 2.5%
Foothill Ranch	9	0	0.0%	O.C. \$750k-\$750k	490	3	0.6%
Fountain Valley	26	1	3.8%	O.C. \$1m-\$1.5m	334	2	0.6%
Fullerton	99	Ö	0.0%	O.C. \$1.25m-\$1.5m	274	0	0.0%
Garden Grove	67	2	3.0%	O.C. \$1.5m-\$2m	297	ž	0.7%
Huntington Beach	198	0	0.0%	O.C. \$2m-\$4m	518	4	0.8%
Irvine	488	0	0.0%	O.C. \$4m+	340	0	0.0%
La Habra	46	1	2.2%	All Homes			
La Palma	5	0	0.0%				
Ladera Ranch	68	1	1.5%	All of O.C.	4,030	34	0.8%
Laguna Beach	195	1	0.5%	O.C. \$0k-\$500k	634	10	1.6%
Laguna Hills Laguna Niguel	44 141	2	2.3% 1.4%	O.C. \$500k-\$750k O.C. \$750k-\$1m	718 665	12 4	1.7% 0.6%
Laguna Woods	213	5	2.3%	O.C. \$150k-\$1m O.C. \$1m-\$1.25m	402	2	0.5%
Lake Forest	52	0	0.0%	O.C. \$1.25m-\$1.5m	315	0	0.0%
Los Alamitos	8	ŏ	0.0%	O.C. \$1.5m-\$2m	362	ž	0.6%
Mission Viejo	110	2	1.8%	O.C. \$2m-\$4m	572	4	0.7%
Newport Beach	262	1	0.4%	O.C. \$4m+	351	0	0.0%
Newport Coast	72	0	0.0%		Λονοο Λον	sount for E7	70/
North Tustin	41	0	0.0%	County High Sh		count for 5	
Orange	112	3	2.7%	Fountain Valley	26	1	3.8%
Placentia	22	0	0.0%	Rancho Santa Mar	27	1	3.7%
Portola Hills	12	0	0.0%	Buena Park	30	1	3.3%
Rancho Mission Viejo Rancho Santa Marg.	36 27	0 1	0.0% 3.7%	Garden Grove Santa Ana	67 135	4	3.0% 3.0%
Rossmoor	7	0	0.0%	Talega	36	1	2.8%
San Clemente	167	1	0.6%	Orange	112	3	2.7%
San Juan	91	i	1.1%	Laguna Woods	213	5	2.3%
Santa Ana	135	4	3.0%	Laguna Hills	44	1	2.3%
Seal Beach	115	0	0.0%	La Habra	46	1	2.2%
Stanton	18	0	0.0%		araa Na	Dietropoed	
Talega	36	1	2.8%	County Low Sh	ares - No	Distressed	
Tustin	51	0	0.0%		Irvine	Seal Beach	
Villa Park	13	0	0.0%	Anaheim Hills	La Palma	Stanton	
Westminster	24	0	0.0%		Lake Forest		
Yorba Linda	113	2	1.8%		Los Alamito		
All of O.C.	4,030	34	0.8%			Westminster	
Orange Count	v Distres	sed Breakd	own	Dana Point	North Tusti	n	
		Pendings			Placentia		
	C		Market	Foothill Ranch	Portola Hills		
	Current	(Last 30	Time	Fullerton	Rancho Mis	ssion Viejo	
<del> </del>	Actives	Days)	(In Days)	Huntington Beach			
Total Foreclosures	15	15	30	'Data tabulated from CRMLS. T Not all cities are listed but are inc			in the market.
Total Short Sale	19	19	30				





### **Southern California Housing**

### **All Properties**

	Current Actives 2/20/2020	Demand (Last 30 Days Pendings)	Market Time (In Days) 2/20/2020	Market Time 2-Weeks Ago 2/6/2020	Market Time 4-Weeks Ago 1/23/2020	Market Time 1-Year Ago 2/21/2019	Market Time 2-Years Ago 2/22/2018
Los Angeles County	8,757	5,046	52	58	74	86	55
Orange County	4,030	2,479	49	55	71	90	51
Riverside County	7,017	2,954	71	81	104	115	84
San Bernardino County	4,472	2,307	58	70	91	90	61
San Diego County	4,652	3,137	44	50	61	73	49
Ventura County	1,108	705	47	48	51	59	47
SOCAL TOTALS	30,036	16,628	54	61	75	86	60

### **Distressed Properties - Foreclosures and Short Sales**

	Current Actives 2/20/2020	Demand (Last 30 Days Pendings)	Market Time (In Days) 2/20/2020	Market Time 2-Weeks Ago 2/6/2020	Market Time 4-Weeks Ago 1/23/2020	Market Time 1-Year Ago 2/21/2019	Market Time 2-Years Ago 2/22/2018
Los Angeles County	83	102	24	35	40	43	41
Orange County	34	34	30	38	63	62	24
Riverside County	146	86	51	52	64	74	47
San Bernardino County	100	72	42	58	66	62	31
San Diego County	33	14	71	81	53	83	45
Ventura County	12	16	23	26	24	58	29
SOCAL TOTALS	408	324	40	48	52	64	38