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# Cost of Waiting (\$550,000) 

Riverside County, CA

|  | Loan Today <br> (Conventional 5\% Down) | Waiting 6 months | Waiting 1 year | Waiting 2 years | Waiting 3 years |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Property Name | Buying Today | Buying Today | Buying Today | Buying Today | Buying Today |
| Property Value | \$550,000 | \$578,454 5.17\% | \$591,326 7.51\% | \$617,930 12.35\% | \$645,895 17.44\% |
| Loan Amount | \$522,500 | \$549,531 | \$561,760 | \$587,033 | \$613,600 |
| Term | 30 years | 30 years | 30 years | 30 years | 30 years |
| Down Payment | \$27,500 | \$28,923 | \$29,566 | \$30,897 | \$32,295 |
| Rate | 4.635\% | 5\% | 5.125\% | 5.375\% | 5.875\% |
| APR \% | 7.241\% | 7.738\% | 7.905\% | 8.237\% | 8.898\% |
| Points | $1(\$ 5,225)$ | $1(\$ 5,495)$ | $1(\$ 5,618)$ | 1 (\$5,870) | $1(\$ 6,136)$ |
| Fixed/ARM | Conv. <br> Fixed | Conv. <br> Fixed | Conv. <br> Fixed | Conv. <br> Fixed | Conv. <br> Fixed |
| Mortgage Insurance | \$287 (Forecast | $\$ 302$ <br> t based on MBA Mortgage Rat | $\$ 309$ <br> \& MBS Highway Home Value P | $\$ 322$ <br> Projections) | \$337 |

## Appreciation of Property



Payments Over Time


## Cost of Waiting Analysis

| Compared to Conventional 5\% Down Today | Waiting 6 months | Waiting 1 year | Waiting 2 years | Waiting 3 years |
| :--- | :--- | :--- | :--- | :--- |
| Payment Difference | $\$ 275$ | $\$ 391$ | $\$ 633$ | $\$ 990$ |
| Annual loss in cash flow | $\$ 3,306$ | $\$ 4,694$ | $\$ 7,593$ | $\$ 11,882$ |
|  |  |  |  |  |
| Loss in Property Appreciation | $\$ 28,454$ | $\$ 41,326$ | $\$ 67,930$ | $\$ 95,895$ |
| Amortization Lost | $\$ 4,067$ | $\$ 8,230$ | $\$ 16,849$ | $\$ 25,876$ |
| Total Cost of Waiting | $\$ 32,521$ | $\$ 49,556$ | $\$ 84,779$ | $\$ 121,771$ |

How much will it cost you to wait 1, 2 or 3 years? These charts compare all of the costs and payments if you were to take out your loan today, versus 1,2 and 3 years. The Property value changes are based on the MBS Highway forecasts for each county, but can be adjusted. The Interest Rate changes are based on the MBA forecasts, but can also be changed. The down payment amount assumes that you will want to keep the same LTV, so if the home price increases in the future, the down payment will increase accordingly.

## Cost of Waiting: Conventional 5\% Down

Losses from Appreciation and Amortization


## Additional Cash Required



Cost of Waiting: Conventional 5\% Down
Loss in Cashflow

MonthlyAnnual

| Waiting 3 years | $\$ 5,706$ more required |
| :--- | :--- |
| Waiting 2 years | $\$ 4,042$ more required |
| Waiting 1 year | $\$ 2,458$ more required |
| Waiting 6 months | $\$ 1,693$ more required |

See how much more cash you will need to bring to the closing table in order to close 1, 2 and 3 years later. The cost increase assumes that you will want to keep the same LTV, so if the home price increases in the future, the down payment will increase accordingly.

