## HFA ADVANTAGE ${ }^{\odot}$ VS. FHA: A SIDE-BY-SIDE COMPARISON

## Assumptions:

- 30-year fixed rate mortgage
- Purchase price $=\$ 200,000$
- \$400 monthly taxes and insurance
- Debt-to-income ratio $\leq 45 \%$
- Qualifying income $\leq 80 \%$ area median income
- Scenarios 1 and 2 require $18 \%$ mortgage insurance (MI) coverage
- Annual appreciation of $3 \%$ over 5 years; MI may be dropped by month 60 in scenarios 1 and 2


|  | SCENARIO 1 <br> - Borrower paid monthly MI premium <br> - 97\% LTV <br> - Rate $4.25 \%$ | SCENARIO 2 <br> - Non-refundable single premium paid at closing <br> - 97\% LTV <br> - Rate 4.25\% | FHA <br> - FHA upfront and monthly MI premium <br> - $96.5 \%$ LTV <br> - Rate 4.00\% |
| :---: | :---: | :---: | :---: |
| Down Payment | \$6,000 | \$6,000 | \$7,000 |
| Upfront MI Cost | \$0 | \$3,977 (2.05\%)* | \$3,378 (1.75\%) ** |
| Total Loan Amount Financed | \$194,000 | \$194,000 | \$196,378 |
| Monthly MI (\$ / rate) | \$89 / 0.55\%* | N/A | \$138 / 0.85\%** |
| Monthly Payment (PITI + MI) (Year 1) | \$1,443 | \$1,354 | \$1,476 |
| Monthly Cost Savings vs FHA | \$33 | \$122 | - |
| MI Cost Over 5 Years <br> ( 60 payments + any upfront MI) | \$5,340 | \$3,977 | \$11,345 estimate |
| 5 -Year MI Savings Compared to FHA | \$6,005 | \$7,368 | - |

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[^0]:     allowed for the products.
    *Private MI premium rates drawn from the rate cards of three mortgage insurers' websites as of March 2020. Check premium rates with your preferred MI provider(s).
    ${ }^{* *}$ FHA includes an upfront mortgage insurance premium ( $1.75 \%$ ) and monthly premiums $(0.85 \%)$. FHA example assumes financing of upfront premium. Private MI premiums adjust based upon loan features and borrower credit profile (e.g., loan-to-value ratios, loan purpose, loan term, MI coverage required, FICO scores, number of borrowers, debt-to-income ratios, etc.)

