## Helping Homeowners with the Second Lien Program: Two Cases

## Family A: Amortizing Second Mortgage

- In 2006: Family A took out a 30 -year closed-end second mortgage with a balance of $\$ 45,000$ and an interest rate of $8.6 \%$.
- Today: Family A has an unpaid balance of almost $\$ 44,000$ on their second mortgage.
- Under the Second Lien Program: The interest rate on Family A’s second mortgage will be reduced to $1 \%$ for five years. This will reduce their annual payments by over \$2,300.
- After those five years, Family A's mortgage payment will rise again but to a more moderate level.

|  | Existing Mortgage | Loan Modification |
| :--- | :--- | :--- |
| Balance | $\$ 43,942$ | $\$ 43,942$ |
| Remaining Years | 27 | 27 |
| Interest Rate | $8.6 \%$ | $1.0 \%$ |
| Monthly Payment | $\$ 349.48$ | $\$ 154.81$ |
| Savings | $\$ 195$ per month, $\mathbf{\$ 2 , 3 3 6}$ per year for five years |  |

## Family B: Interest-Only Second Mortgage

- In 2006: Family B took out an interest-only second mortgage with a balance of $\$ 60,000$, an interest rate of $4.4 \%$, and a term of 15 years.
- Today: Family B has $\$ 60,000$ remaining on their interest-only second mortgage because none of the principal was paid down.
- Under the Second Lien Program: The interest rate on Family B’s interest-only second mortgage will be reduced to $2 \%$ for five years. This will reduce their annual interest payments by $\$ 1,440$.
- After those five years, Family B’s mortgage payment will adjust back up and the mortgage will amortize over a term equal to the longer of (i) the remaining term of the family's modified first mortgage (e.g. 27 years if the first mortgage had a 30 year term at origination and was three years old at the time of modification) or (ii) the originally scheduled amortization term of the second mortgage.

|  | Existing Mortgage | Loan Modification |
| :--- | :--- | :--- |
| Balance | $\$ 60,000$ | $\$ 60,000$ |
| Remaining Years | 12 | 27 (term reset to the <br> remaining term of the <br> modified first loan) |
| Interest Rate | $4.4 \%$ | $2.0 \%$ |
| Monthly Interest <br> Payments | $\$ 220$ | $\$ 100$ |
| Savings | $\$ \mathbf{1 2 0}$ per month, $\$ \mathbf{1 , 4 4 0}$ per year for five years |  |

