The Taylor Family SAVED OVER \$500 A MONTH!

THEY COMBINED THEIR MORTGAGE & SOLAR PAYMENT!







Based on an actual loan completed through Lowtility

Expenses

Mortgage Payment = \$1,432

Current Monthly Debt = \$1,324

Mortgage Insurance = \$151

Current Power Bill = \$219

Total Monthly Expenses

\$3,116.00

Misc. Details

Rate = 4.625% Years left on Mortgage = 26.3 Mortgage Balance = \$2000,734 (No Solar Installed)

Expenses

Mortgage Payment = \$1,185 (-\$247)

Current Monthly Debt = \$1,324 (-\$0)

Mortgage Insurance = \$0 (-\$151)

Current Power Bill = \$79 (-\$140)

> **Total Monthly Expenses**

\$2,729.00 (-\$538.00)

Misc. Details

Rate = 3.5% Years left on Mortgage = 30 Mortgage Balance = \$263,750 (Solar Installed) *Kept 14K Tax Credit

Lowtility could save you more money each month!



THE GONZALEZ FAMILY SAVED OVER \$400 A MONTH!

THEY COMBINED THEIR MORTGAGE & SOLAR PAYMENT!







Based on an actual loan completed through Lowtility

Expenses

Mortgage Payment = \$766.50

Current Monthly Debt = \$427

Mortgage Insurance = \$151

Current Power Bill = \$180

Total Monthly Expenses

\$1,373.00

Misc. Details

Rate = 4.875% Years left on Mortgage = 24 Mortgage Balance = \$------(No Solar Installed)

Expenses

Mortgage Payment = \$934.70 (-\$168.70)

Current Monthly Debt = \$427 (-50)

Mortgage Insurance = \$0

<u>(-\$151)</u>

Current Power Bill = \$20

<u>(-\$160)</u>

Total Monthly Expenses

\$954.00

(-\$418.00)

Misc. Details

Rate = 3.75%
Years left on Mortgage = 15
Mortgage Balance = \$-----(Solar Installed)
*Kept 7K Tax Credit

Lowtility could save you more money each month!



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The Gonzalez Family SAVED OVER \$400 A MONTH!

THEY COMBINED THEIR MORTGAGE & SOLAR PAYMENT!







Based on an actual loan completed through Lowtility

Expenses

Mortgage Payment = \$766.50

Current Monthly Debt = \$427

Mortgage Insurance = \$151

Current Power Bill = \$180

Total Monthly
Expenses

\$1,373.00

Misc. Details

Rate = 4.875%
Years left on Mortgage = 24
Mortgage Balance = \$-----(No Solar Installed)

Expenses

(-\$247)

Mortgage Payment = \$934.70

(-\$0)

Current Monthly Debt = \$0

<u>(-\$151)</u>

Mortgage Insurance = \$0

(-\$140)

Current Power Bill = \$20

Total Monthly Expenses

\$954.00 (-\$418.00)

Misc. Details

Rate = 3.75%
Years left on Mortgage = 15
Mortgage Balance = \$-----(Solar Installed)
*Kept 7K Tax Credit

Lowtility could save you more money each month!



The Bullard Family SAVED OVER \$500 A MONTH!

THEY COMBINED THEIR MORTGAGE & SOLAR PAYMENT!

Lowtility Helped

The Bullard Family...



Keep their \$13k in State and Federal tax credits



Add new windows to their house





Improve their house with no money out of pocket



Lower the cash price \$10k



Lower their monthly expenses by over \$3k



Lower their Gas and Power Bill

The Bullards were spending way too much every month on their utilities. They looked to solar to help offset those costs. When they got their house inspected for solar panels they discovered their old single pain windows were causing a lot of heat loss in the winter and cold air in the summer.

That resulted in their furnace overworking in the winters and the air conditioner was on all the time in the summer trying to keep the place cool. That increased both their power and their gas cost each month.

To add panels and to replace windows their costs was going to be above \$50,000

Lowtility could save you more money each month!

