



GOVERNOR'S OFFICE OF ENERGY

## Home Energy Retrofit Opportunity for Seniors (H.E.R.O.S.) Report

Date of Report: 02/01/2019

Report Period: October 14, 2014 – June 30, 2018

<b>Average Investment Per Home (HEROS Funds Only)</b>	\$3,053
<b>Nevada's Annual Energy Cost per Home</b>	\$1,954
<b>HEROS Average Savings per Home (Annual)</b>	\$964
<b>Return on Investment (Years)</b>	3.1
<b>Total Occupants in Program</b>	893
<b>Total Homes in Program</b>	622
<b>Total KWh saved for HEROS Program</b>	3,333,308
<b>Average KWh saved per Home<sup>1</sup></b>	5,359
<b>Total Therms saved for HEROS Program</b>	170,987
<b>Average Therms saved per Home<sup>2</sup></b>	275
<b>Number of Auditors Involved in Program</b>	17
<b>Number of Contractors Involved in Program</b>	10

### ***<sup>1</sup>What does the Average kWh saved per home equate to?***



The savings of Greenhouse emissions from: 9,775 Miles driven by an average passenger vehicle\*

### ***<sup>2</sup>What does the Average Therms saved per home equate to?***



The savings of CO<sub>2</sub> emissions from: 1,595 pounds of coal burned\*