

Selected Energy Data

Town of Peru - Energy Burden: 7.2% (Lowest)

Population: 531

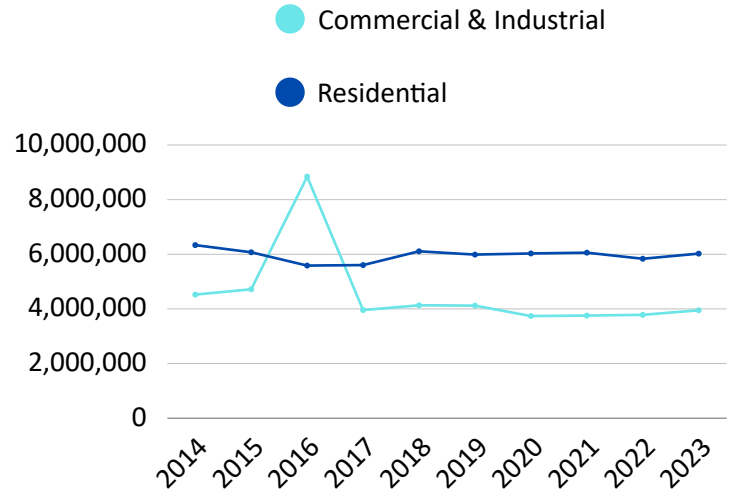
Median Household Income: \$112,159



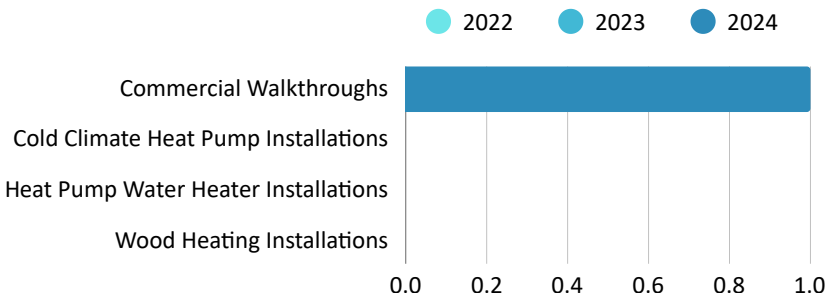
Annual Energy Use, Energy Savings & Efficiency Measures

In 2023, residential energy use in Peru (6 million KWH) was greater than commercial and industrial energy use (4 million KWH). The average Peru residence used 8,897 KWH in 2013. The average residential electricity demand is still greater than the county average (7,845 KWH in 2023). In 2023, energy efficiency measures saved Peru \$18,778 and 87,034 lbs. CO2 equivalent emissions. As of 2023, Peru's proportion of energy efficiency projects per residence is higher than that of Bennington County.

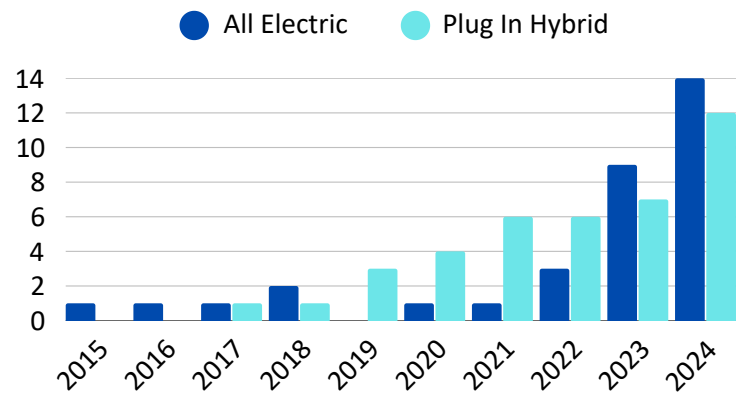
Annual Energy Use (KWH)



Count of Commercial and Industrial Projects



Count of Electric Vehicle Registrations



Count of Residential Energy Efficiency Measures

| Project Type | ENERGY STAR Home Performance Projects | Other Weatherization Projects | Residential New Construction Projects | Home Energy Visits | Heat Pump Hot Water Installations | Cold Climate Heat Pump Installations | Wood Heating Installations |
|--------------|---------------------------------------|-------------------------------|---------------------------------------|--------------------|-----------------------------------|--------------------------------------|----------------------------|
| 2020 | 4 | 0 | 0 | 0 | 2 | 17 | 2 |
| 2021 | 4 | 0 | 0 | 0 | 3 | 34 | 3 |
| 2022 | 1 | 0 | 0 | 1 | 1 | 14 | 4 |
| 2023 | 1 | 0 | 0 | 1 | 1 | 18 | 1 |
| 2024 | 3 | 3 | 0 | 1 | 4 | 21 | 6 |