

# Energy Burden

## Northwest Region, VT Act 174 Energy Development Improvement Act

This map and the corresponding data is intended to be used to inform energy planning efforts by municipalities and regions. This may also be used for conceptual planning or initial site identification by those interested in developing renewable energy infrastructure. The maps do **NOT** take the place of site-specific investigation for a proposed facility and cannot be used of as "siting maps."

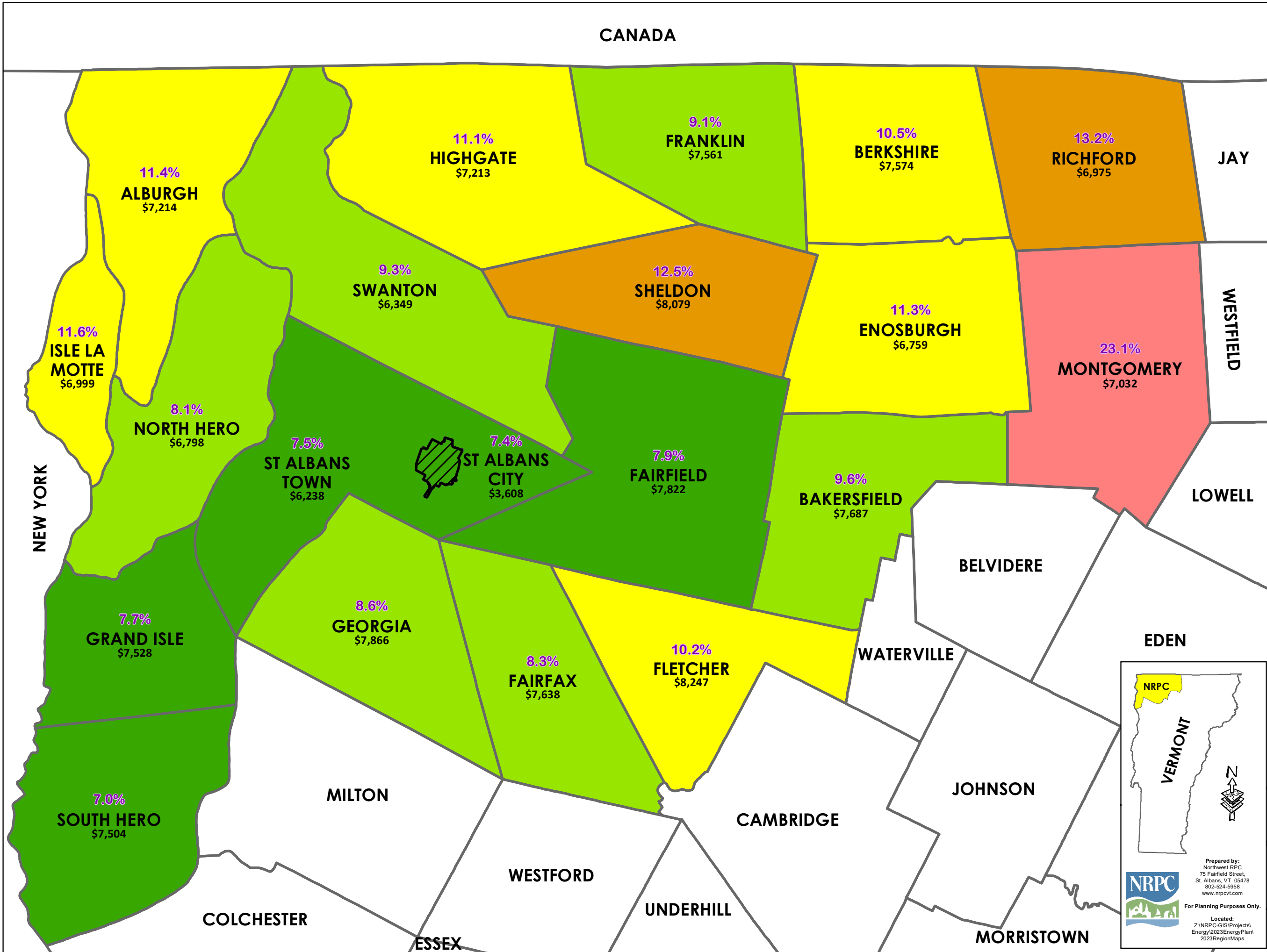
### Legend

- 0.0% Percent of Energy Burden
- \$0,000** Total Energy Spending
- Energy Burden**
- Up to 8%
- 8.1% to 10%
- 10.1% to 12%
- 12.1% to 15%
- More than 15%
- St. Albans City - see note below\*

**Note:**  
**St. Albans City:** Due to an error in the Efficiency Vermont Energy Burden Report, data for St. Albans City does not include electrical energy burden. Energy burden in St. Albans City may be higher than shown on the map.

Energy burden is the percentage of income spent on energy including transportation, heating, and electricity. This map shows average household energy burden by municipality. The data is for general context more than direct community or individual

**Sources:** Efficiency Vermont - 2023  
**Disclaimer:** The accuracy of information presented is determined by its sources. Errors and omissions may exist. The Northwest RPC is not responsible for these. Questions of on-the-ground location can be resolved by site inspections and/or surveys by a registered surveyor. This map is not sufficient for delineation of features on-the-ground. This map identifies the presence of features, and may indicate relationships between features, but is not a replacement for surveyed information or engineering studies.



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Located:  
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