Energy Consumption Estimates

The consumption estimates below are derived from the total end use of residential and commercial energy consumption in the United States in 2004, and are not limited to energy consumption based on building code-related factors. Source: U.S. Energy Information Administration.

- Residential Sector: 104.8 Trillion BTU
- Commercial Sector: 94.5 Trillion BTU
- Total Energy Consumption: 199.3 Trillion BTU

Construction Activity

Residential:

- Total Housing Units: 552,117
- 2004 New Housing Units Authorized by Permit (Privately Owned):
  - total units: 17,606
  - 1 unit: 15,204
  - 2 units: 416
  - 3 and 4 units: 1,291
  - 5+ units: 695
  - structures of 5+ units: 78

References:
2. [http://www.census.gov/population/estimates/housing/stuhhh1.txt](http://www.census.gov/population/estimates/housing/stuhhh1.txt)
3. [http://www.census.gov/const/C40/Table2/20k_t2yu200412.txt](http://www.census.gov/const/C40/Table2/20k_t2yu200412.txt)

Web Links

- Division of Building Safety: Energy Code Information Network
- Idaho Legislature
- Idaho Department of Water Resources, Energy Division