



^aBlast furnace gas, propane gas, and other manufactured waste gases derived from fossil fuels.

^bBatteries, chemicals, hydrogen, pitch, purchased steam, sulfur, and miscellaneous technologies.

^cPumped storage facility production minus energy used for pumping.

^dApproximately two-thirds of all energy used to generate electricity.

^eData collection frame differences and non-sampling error.

^fElectric energy used in the operation of power plants, estimated as 5 percent of gross generation.

^gTransmission and distribution losses, estimated as 9 percent of gross generation.

^hCommercial retail sales plus approximately 95 percent of "Other" retail sales.

ⁱApproximately 5 percent of "Other" retail sales.

^jCommercial and industrial facility use of onsite net electricity generation.

Note: Totals may not equal sum of components due to independent rounding.

Figure 1.15. Sources and end use of electricity in the US for 2001. Units are quadrillion (i.e., 10^{15}) Btu. Source: EIA (2002).