Figure 7.2 Electricity Net Generation
(Billion Kilowatthours)

Total (All Sectors), Major Sources, 1949–2018

[Graph showing electricity net generation from 1950 to 2015 with major sources: Coal, Nuclear Electric Power, Petroleum, Natural Gas, and Renewable Energy.]

Total (All Sectors), Major Sources, Monthly

[Graph showing electricity net generation by month from January 2017 to December 2019 with major sources: Coal, Nuclear Electric Power, Petroleum, Natural Gas, and Renewable Energy.]

Commercial Sector, Major Sources, 2018

[Graph showing electricity generation by source for the commercial sector: Natural Gas, Waste, Coal, and Petroleum.]

Industrial Sector, Major Sources, 2018

[Graph showing electricity generation by source for the industrial sector: Natural Gas, Wood, Other Gases, Coal, Hydroelectric Power, and Petroleum.]

[a] Conventional hydroelectric power, wood, waste, geothermal, solar, and wind.
[b] Blast furnace gas, and other manufactured and waste derived from fossil fuels.
[c] Conventional hydroelectric power.

Note: Data are for utility-scale facilities.
Sources: Tables 7.2a-7.2c.