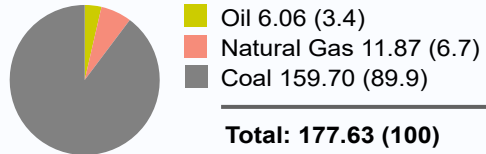


United States of America • Fossil fuels • Conventional natural gas

Conventional proved reserves by fuels, Billion tonnes of oil equivalent (%):



Source: Based on the U.S. Energy Information Administration data (Sep 2023).

LNG export terminals:

- 1 Kenai, AK
- 2 Sabine Pass, LA
- 3 Cove Point, MD
- 4 Freeport, TX*
- 5 Corpus Christi, TX *
- 6 Cameron / Hackberry, LA*
- 7 Elba Island, GA*

* under construction

Top 5 U.S. natural gas storage by number as of Dec 2020, fields:

- 1 Pennsylvania, 49
- 2 Michigan, 44
- 3 Texas, 35
- 4 West Virginia, 31
- 5 Illinois, 28

LNG import terminals:

- 1 Sabine, LA
- 2 Lake Charles, LA
- 3 Golden Pass (Sabine Pass), TX
- 4 Cameron (Hackberry), LA
- 5 Cove Point, MD
- 6 Elba Island, GA
- 7 Freeport, TX
- 8 Gulf LNG Energy (Pascagoula), MS
- 9 Everett, MA
- 10 Northeast Gateway (Offshore Boston), MA
- 11 Neptune (Offshore Boston), MA

Top 5 most natural gas rich states in 2019 by production capacity, Tcf:

- 1 Texas, 10.3
- 2 Pennsylvania, 6.9
- 3 Louisiana, 3.2
- 4 Oklahoma, 3.1
- 5 Ohio, 2.6

Key natural gas processing plants:

- 1 Aux Sable Grundy, IL
- 2 Meeker Gas Plant, CO
- 3 Opal Gas Plant, WY
- 4 Parachute Creek, CO
- 5 North Terrebonne, LA
- 6 Pascagoula, MS
- 7 Toca Gas Plant, LA
- 8 Houston Central, TX
- 9 Sherwood, WV

Top 5 most natural gas rich states in 2019 by reserves capacity, Tcf:

- 1 Texas, 126.1
- 2 Pennsylvania, 107.4
- 3 West Virginia, 40.1
- 4 Louisiana, 36.8
- 5 Oklahoma, 35.8

As of 2020 the United States of America had 465.4 Tcf of proved natural gas, extracted about 33.4 Tcf of natural gas. United States of America's conventional natural gas – include 11 operating LNG import terminals, 3 operating and 4 under construction LNG export terminals, about 414 underground natural gas storages; more than 500 gas processing plants and more than 1400 gas compressor stations; 1 984 321 km of natural gas pipeline.

Sources: U.S. Energy Information Administration (Dec 2021); Central Intelligence Agency; A Barrel Full; Wikipedia.

