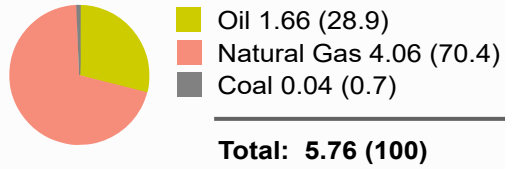


Algeria • Fossil fuels

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



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

Algeria has 707.0 trillion cubic feet of upproved technically recoverable shale gas and 5.7 billion barrels of shale oil. The potential shale gas and shale oil located in existing conventional fuel extraction basins.

Source: U.S. Energy Information Administration (Dec 2021)

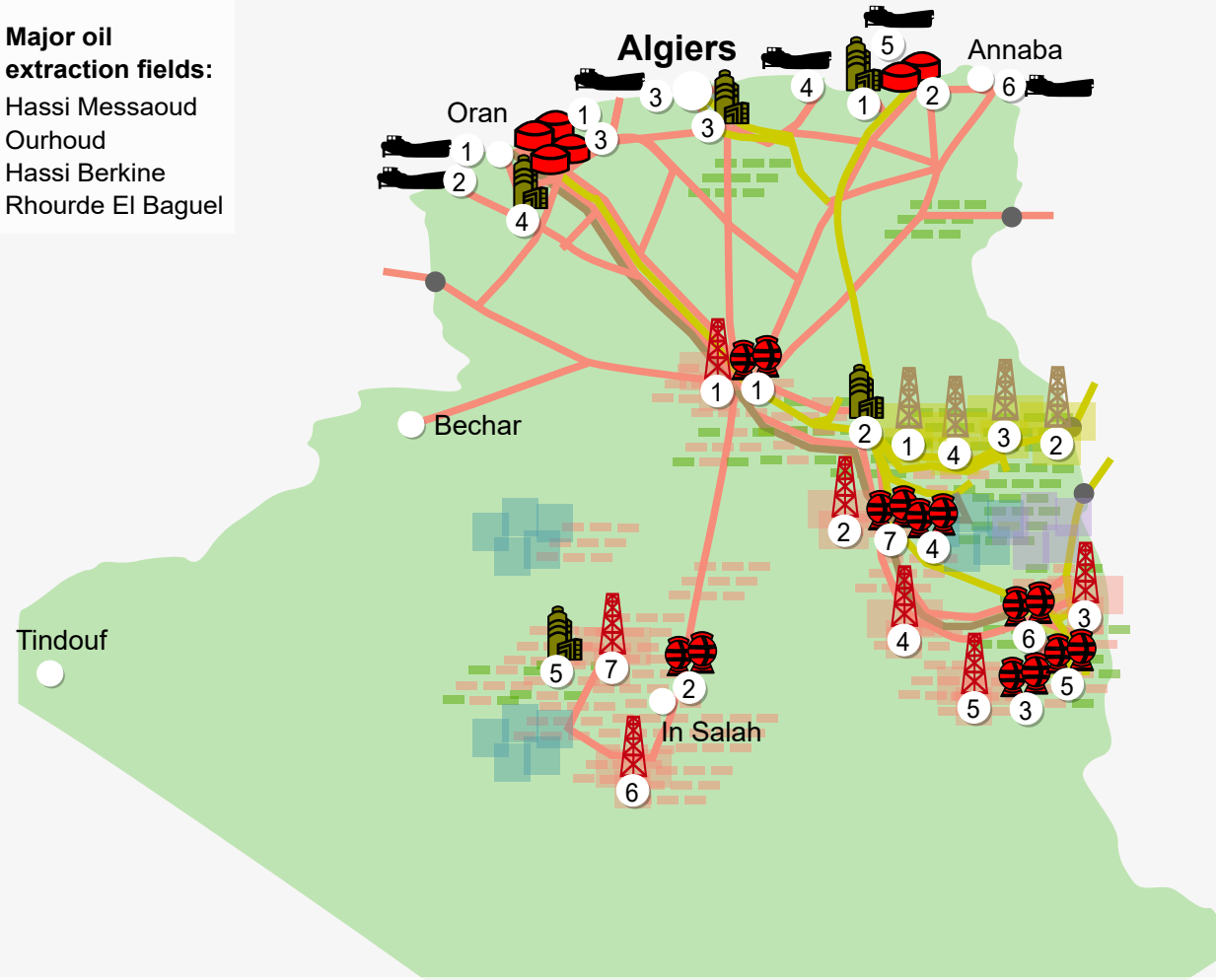
Oil refinery, bbl/d:

- 1 Skikda, Sonatrach, 356 500
- 2 Hassi Messaoud, 163 500
- 3 Algiers (El Harrach), 63 400
- 4 Arzew, 58 500
- 5 Adrar, CNPC, 14 400



Major oil extraction fields:

- 1 Hassi Messaoud
- 2 Ourhoud
- 3 Hassi Berkine
- 4 Rhourde El Baguel



Major oil terminals:

- 1 Oran
- 2 Arzew
- 3 Algiers
- 4 Bejaia
- 5 Skikda
- 6 Annaba



LNG export terminals:

- 1 Arzew LNG Complex
- 2 Skikda
- 3 Bethioua



Major natural gas processing plants:

- 1 Hassi R'Mel
- 2 In Salah
- 3 In Amenas
- 4 Rhourde Nouss
- 5 Alrar
- 6 Ohanet
- 7 Gassi Touil



Major natural gas extraction fields:

- 1 Hassi R'Mel
- 2 Rhourde Nouss
- 3 Alrar
- 4 Tin Fouye Tabankort
- 5 Ain Tsila
- 6 In Salah
- 7 Hassi Moumene



Oil field



Gas field



Largest shale oil fields (tight light)



Largest shale gas fields

- Natural gas pipeline
- Crude oil pipeline
- Oil products pipeline
- Border crossing

As of 2021 Algeria had 12.2 billion barrels of proved oil reserves, extracted 1404.6 thousand barrels of crude oil per day, 159.0 trillion cubic feet of proved natural gas, extracted about 3102.5 Bcf of natural gas. Algeria's conventional oil infrastructure include five operating oil refineries with a total crude oil processing capacity of 650 800 b/d, some oil terminals. There are 7036 km of crude oil, 144 km of refined products and 3447 km of liquid petroleum gas pipelines. Conventional natural gas - include three LNG export terminals with a total natural gas processing capacity of 44.0 Bcm per year; some gas processing plants; 16 415 km of natural gas and 2600 km of condensate pipelines.

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

