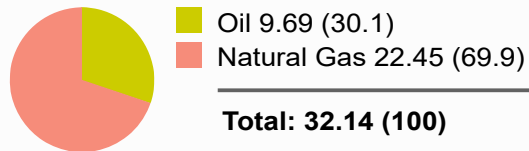


# Croatia • Fossil fuels

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



Source: Based on the U.S. Energy Information Administration data (Mar 2024).

- Key natural gas extraction fields:**
- 1 Molve
  - 2 Izabela (offshore)
  - 3 Ivana (offshore)
  - 4 Annamaria (offshore)
  - 5 Ika & Ida (offshore)
  - 6 Marica & Katarina (offshore)

- Key oil extraction fields:**
- 1 Beničanci
  - 2 Ivanić
  - 3 Žutica

- Key natural gas processing plant:**
- 1 Molve, INA

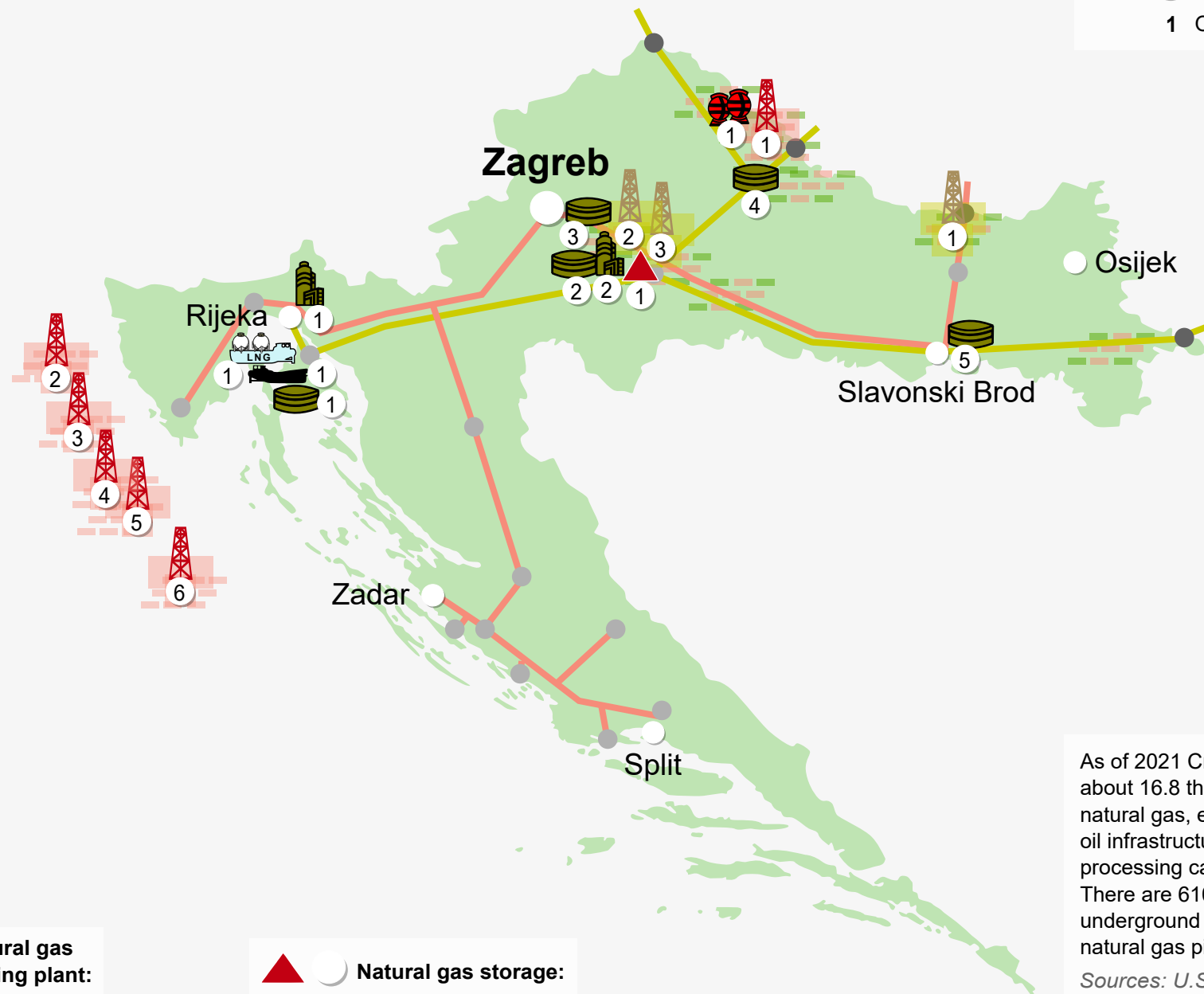
- Natural gas storage:**
- 1 Okoli

- LNG floating terminal:**
- 1 Omišalj 2.9 billion m<sup>3</sup>

- Oil refineries, bpd:**
- 1 Rijeka, INA, 90 000
  - 2 Sisak, INA, 60 000

- Key oil storages:**
- 1 Omišalj
  - 2 Sisak
  - 3 Žitnjak
  - 4 Virje
  - 5 Slavonski Brod

- Key oil terminal:**
- 1 Omišalj



- Oil field** (green dashed lines)
- Gas field** (red dashed lines)
- Crude oil pipeline** (yellow line)
- Natural gas pipeline** (red line)
- Pipeline start/end connection points** (grey dot)
- Border crossing** (black dot)

As of 2021 Croatia had 71.0 million barrels of proved oil reserves, extracted about 16.8 thousand barrels of crude oil per day and 0.88 Tcf of proved natural gas, extracted about 30.0 Bcf of natural gas. Croatia's conventional oil infrastructure include 2 operating oil refineries with a total crude oil processing capacity of 150 000 bpd; some oil storages and oil terminals. There are 610 km of crude oil pipeline. Conventional natural gas – one underground natural gas storage, some gas processing plants; 2410 km of natural gas pipeline.

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