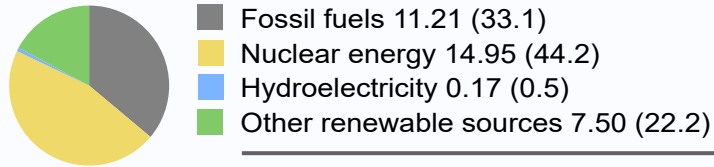


# Hungary • Electricity

## Gross electricity generation 2022, TWh (%):



**Total: 33.84 (100)**

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

## Nuclear power plant, MW:

- 1 Paks, 2000

## Hydro power plant over 20 MW, MW:

- 1 Kisköre (Tisza-2), 28

## Key combined power plants over 100 MW, MW:

- 1 Dunamenti (Szazhalombatta), 794
- 2 AES Tisza Eromu, 900
- 3 Pécs, 200

## Key coal power plants over 100 MW, MW:

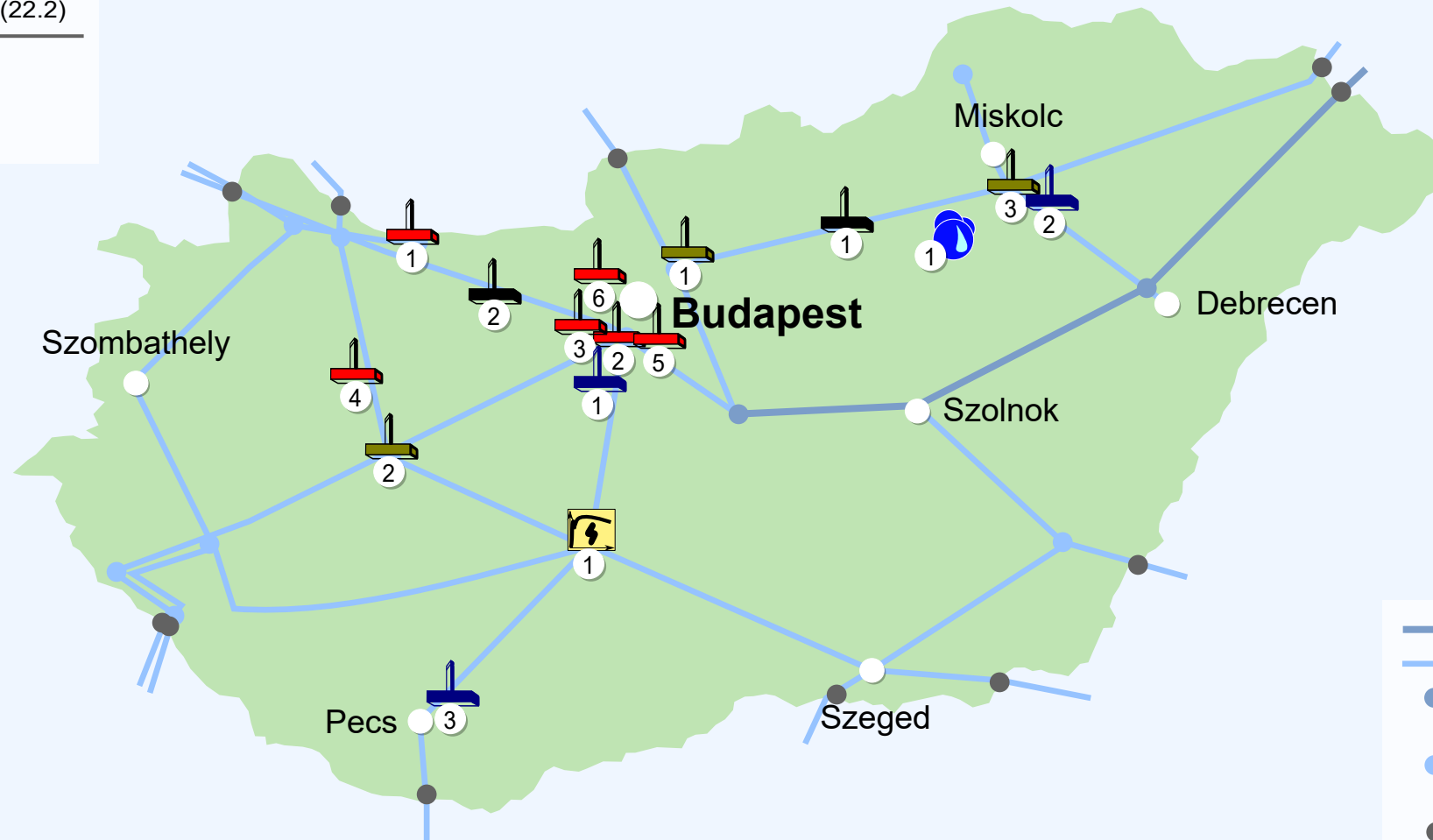
- 1 Mátra, 966
- 2 Oroszlány, 260

## Key natural gas power plants over 100 MW, MW:

- 1 Gönyű, 433
- 2 Csepel-2, 403
- 3 Kelenföldi, 178
- 4 Ajka, 116
- 5 Kispest, 113
- 6 Ujpest, 108

## Key oil power plants over 100 MW, MW:

- 1 Lőrinci, 170
- 2 Liter, 120
- 3 Sajószöged, 120



- 750 kV line in service
- 400 kV line in service
- National grid 750 kV of other power plants, grid connection points, substations
- National grid 400 kV of other power plants, grid connection points, substations
- Border crossing

In 2019 Hungary had 9.9 GW of electricity installed generating capacity. At the end of 2016, Hungary registered about 28 small-scale hydropower plants up to 5 MW with a total installed capacity of 16.5 MW, generating roughly 68.7 GWh per year.

Sources: EU Commission Energy Statistics of the EU-27 Countries (2019); World Small Hydropower Development Report 2019.

