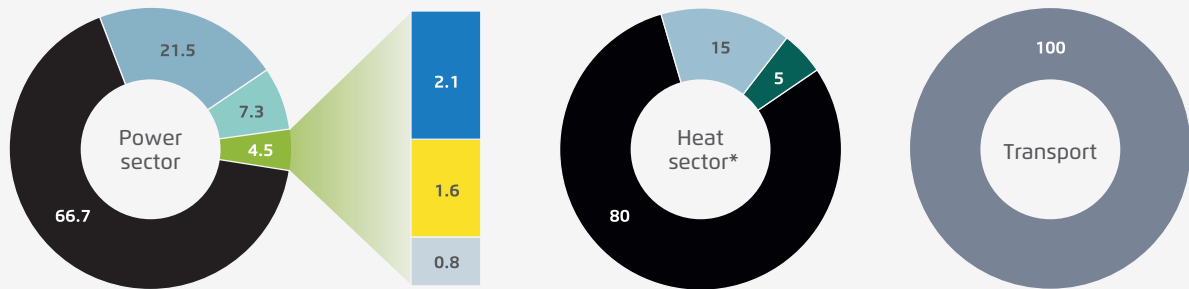


# Structure of generation in Kazakhstan's power, heat and transport sectors, by energy source, 2022

→ Fig. 15

[%]



- Coal
- Gas
- Large hydro
- Oil
- Fossil fuels
- Renewables
- Wind onshore
- Photovoltaic
- Small hydro

Agora Energiewende (shares of renewables: for electricity the data is provided for 2022, for other energy supply sectors for 2020); shares of RES: REN21 (2023). Renewables 2023 Global Status Report collection, Renewables in Energy Supply. URL: [https://www.ren21.net/gsr-2023/modules/energy\\_supply/01\\_energy\\_supply](https://www.ren21.net/gsr-2023/modules/energy_supply/01_energy_supply)). On approval of the Concept for the development of the power industry of the Republic of Kazakhstan for 2023-2029. URL: <https://adilet.zan.kz/rus/docs/P2300000263>. Note: \* Excluding individual heating