

Samruk-Energy JSC



October 2023

31,8%
35,9 billion kWh
 power generation

23,8%
6 275,1 MW
 installed capacity

8,3%
417,5 million kWh
 Renewable energy sources

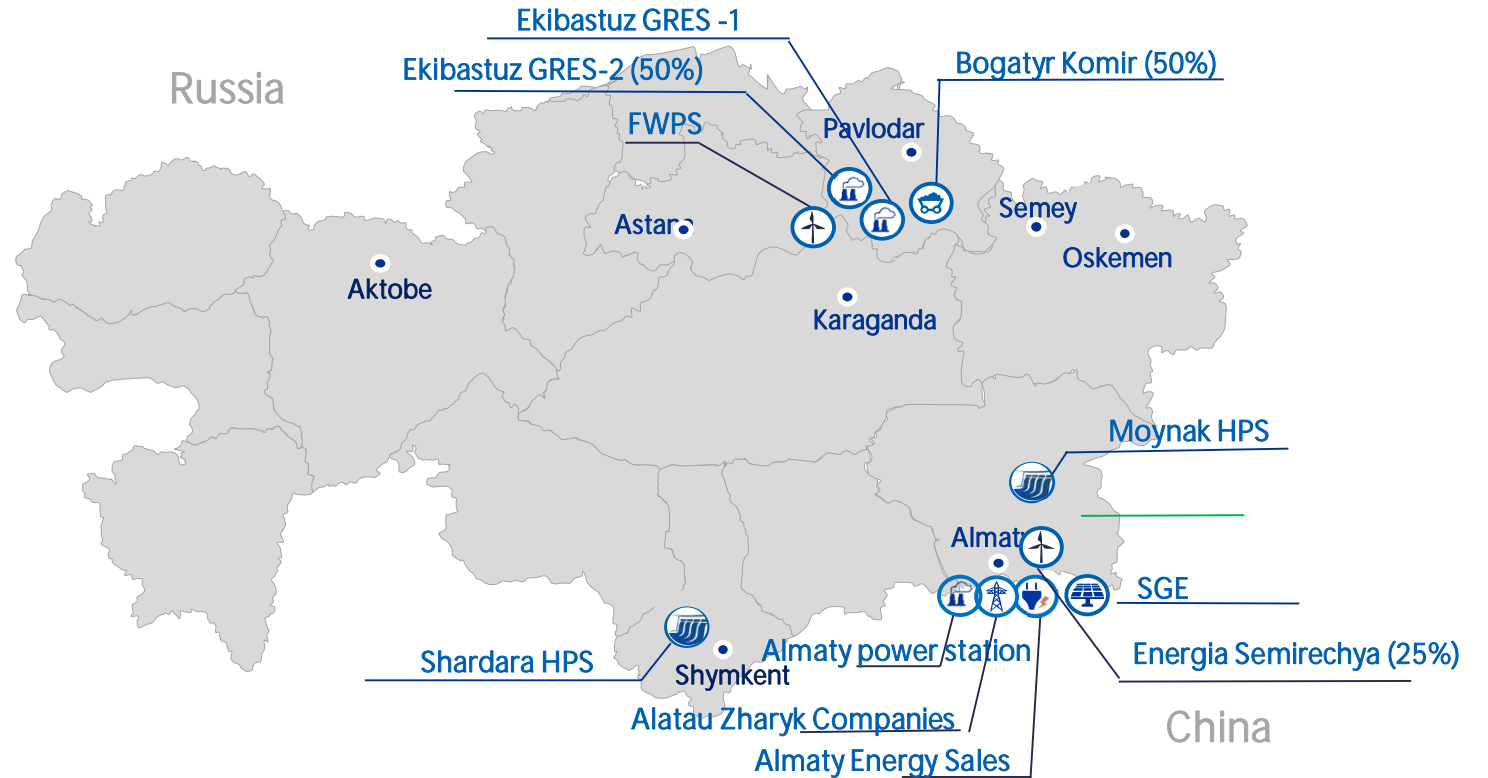
37,3%
42,4 million tons
 coal mining

2.6 billion tons
 coal reserves

5 328 MW
 Thermal power plant
 installed capacity

833,7 MW
 installed
 hydropower plant capacity

113,4 MW
 Installed capacity of solar
 and wind power plants





Construction of base generation 2100 MW



Gas-fired generation 1100 MW



Maneuverable generation 1320 MW



Construction of 6 GW of renewable energy



Increase coal production from 42 million tones per year to 50 million tones per year

Implemented projects of Samruk-Energy JSC by regions

1. Akmola
2. Almaty
3. Pavlodar
4. Almaty city

Prospective projects of Samruk-Energy JSC by regions

1. Abai
2. Akmola
3. Almaty
4. Atyrau
5. East Kazakhstan
6. Zhambyl
7. Zhetysu
8. Mangystau
9. Pavlodar
10. Turkestan