



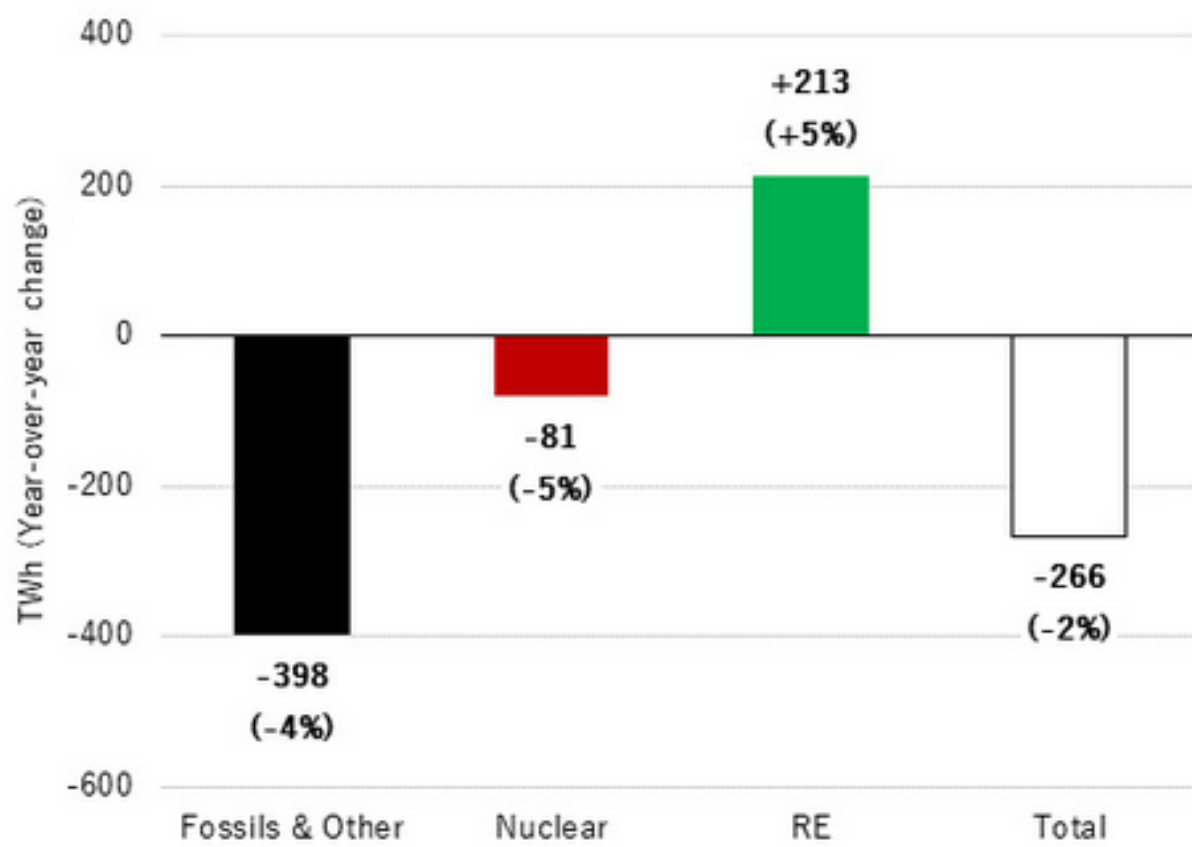
World*

*including all OECD countries (except Israel), as well as Argentina, Brazil, China, Croatia, India and Romania. In total, 42 countries which accounted for about 80% of the world's total electricity generation in 2019.

World Change in Electricity Generation

<2020 Q1-3>

As of 23 December 2020

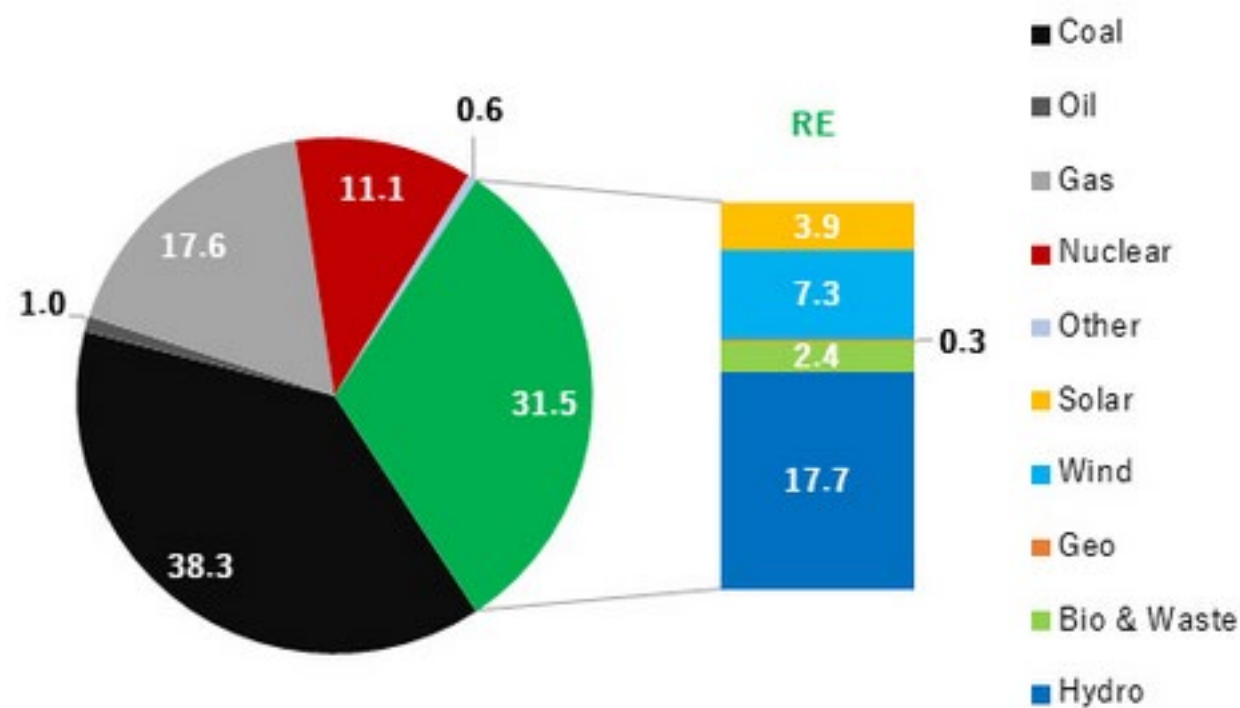


World Electricity Generation Mix (%)

<2020 Q1-3>

As of 23 December 2020

Total: 14,799 TWh

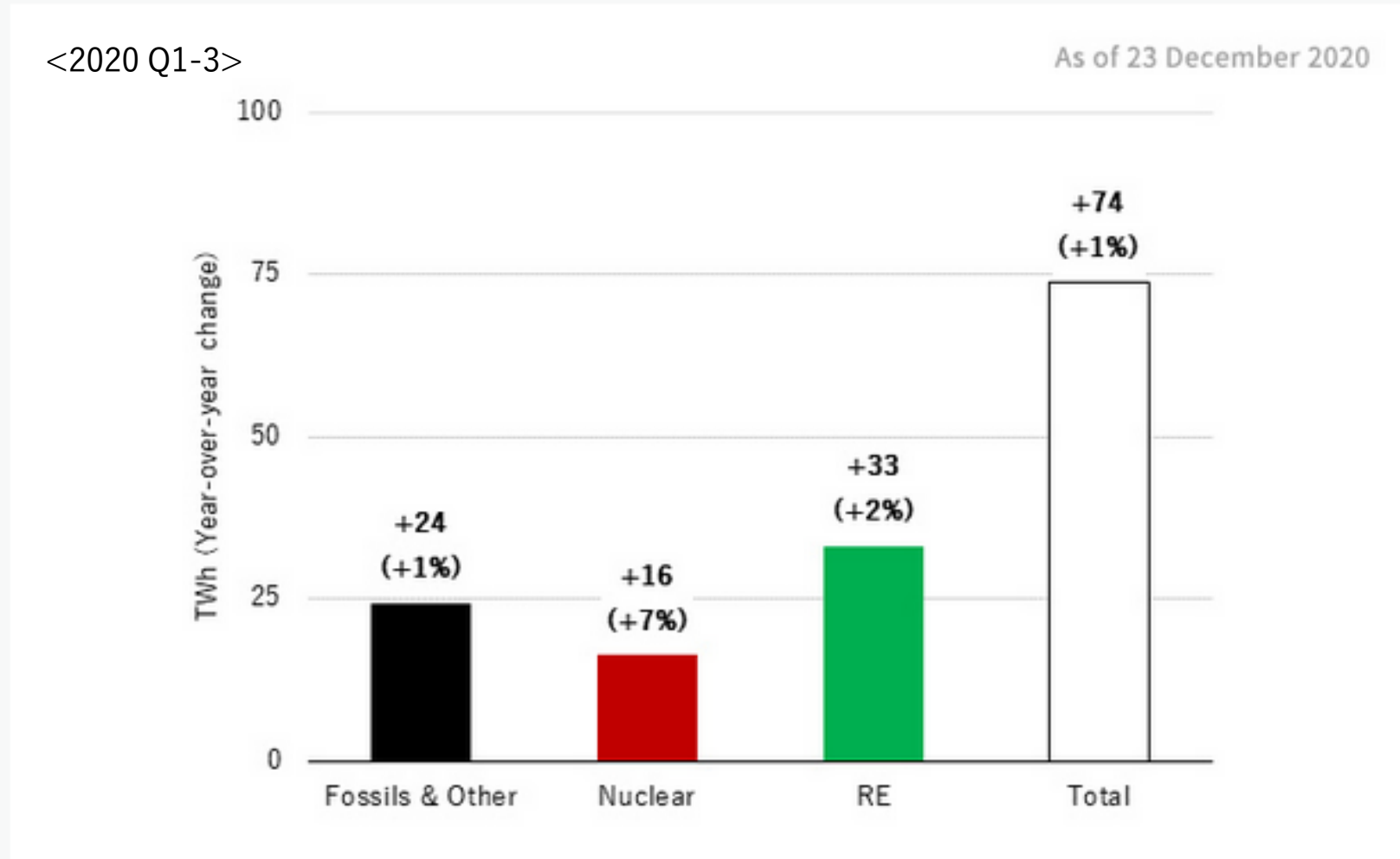




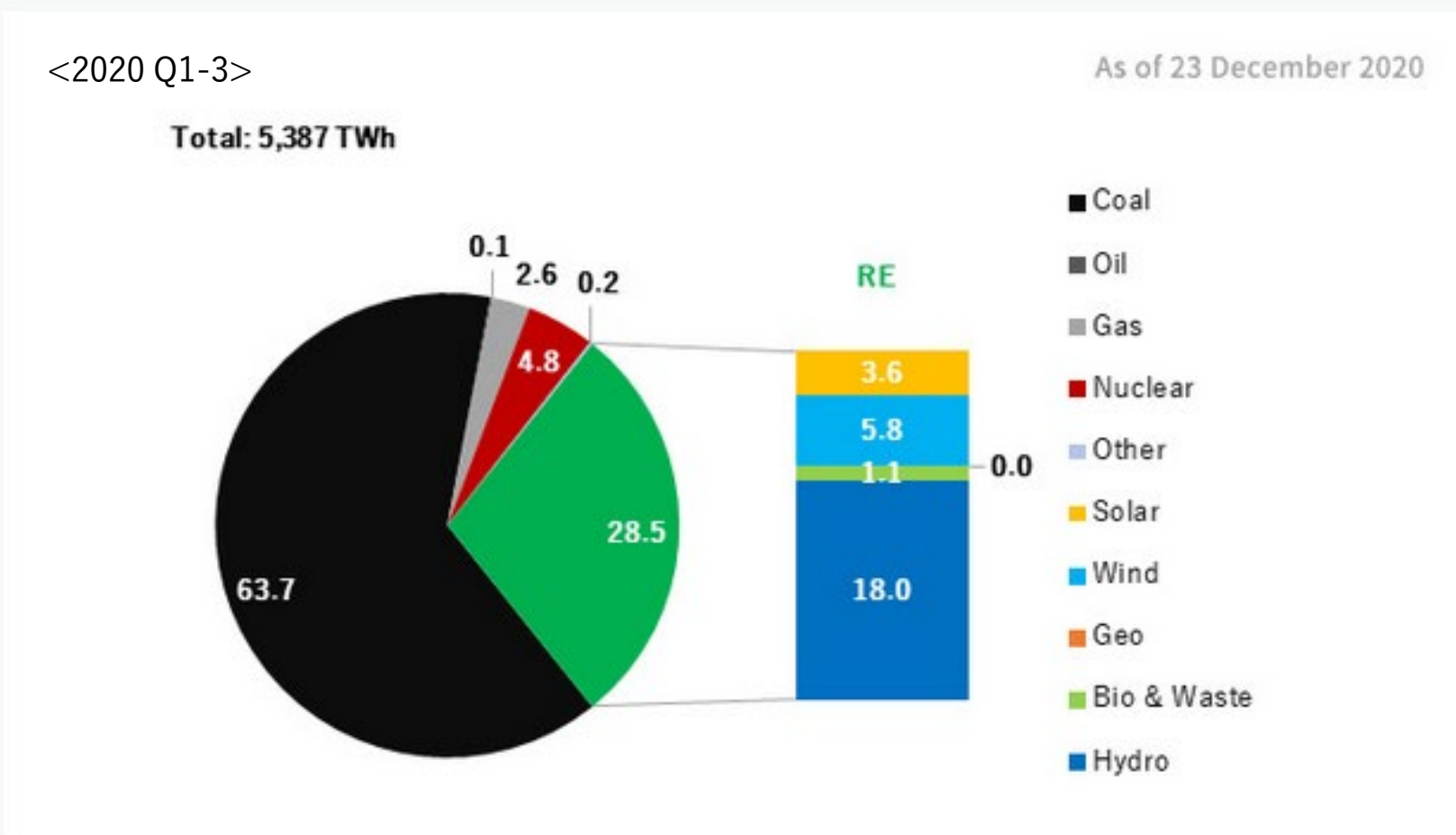
Countries

[China]

China Change in Electricity Generation



China Electricity Generation Mix (%)

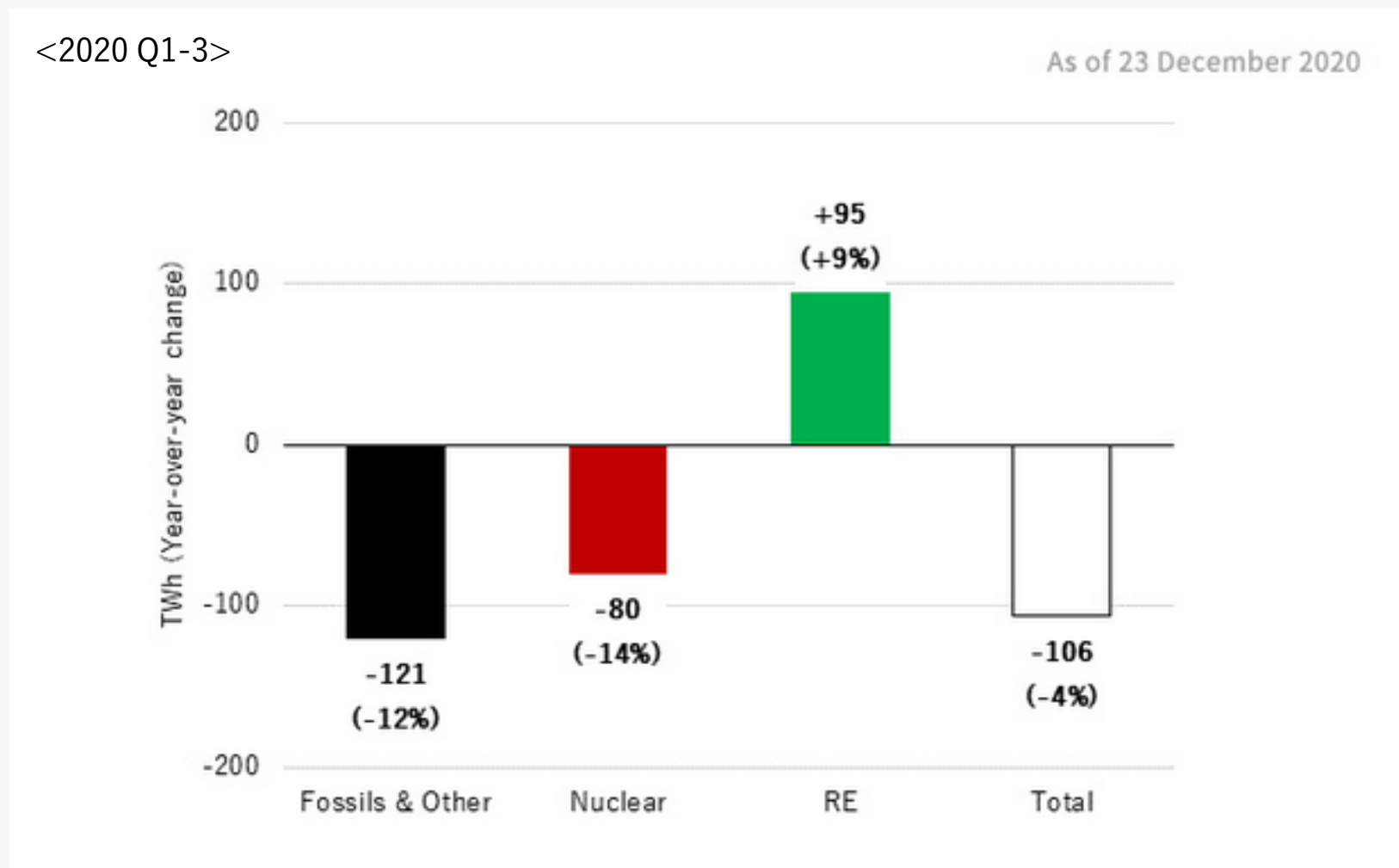




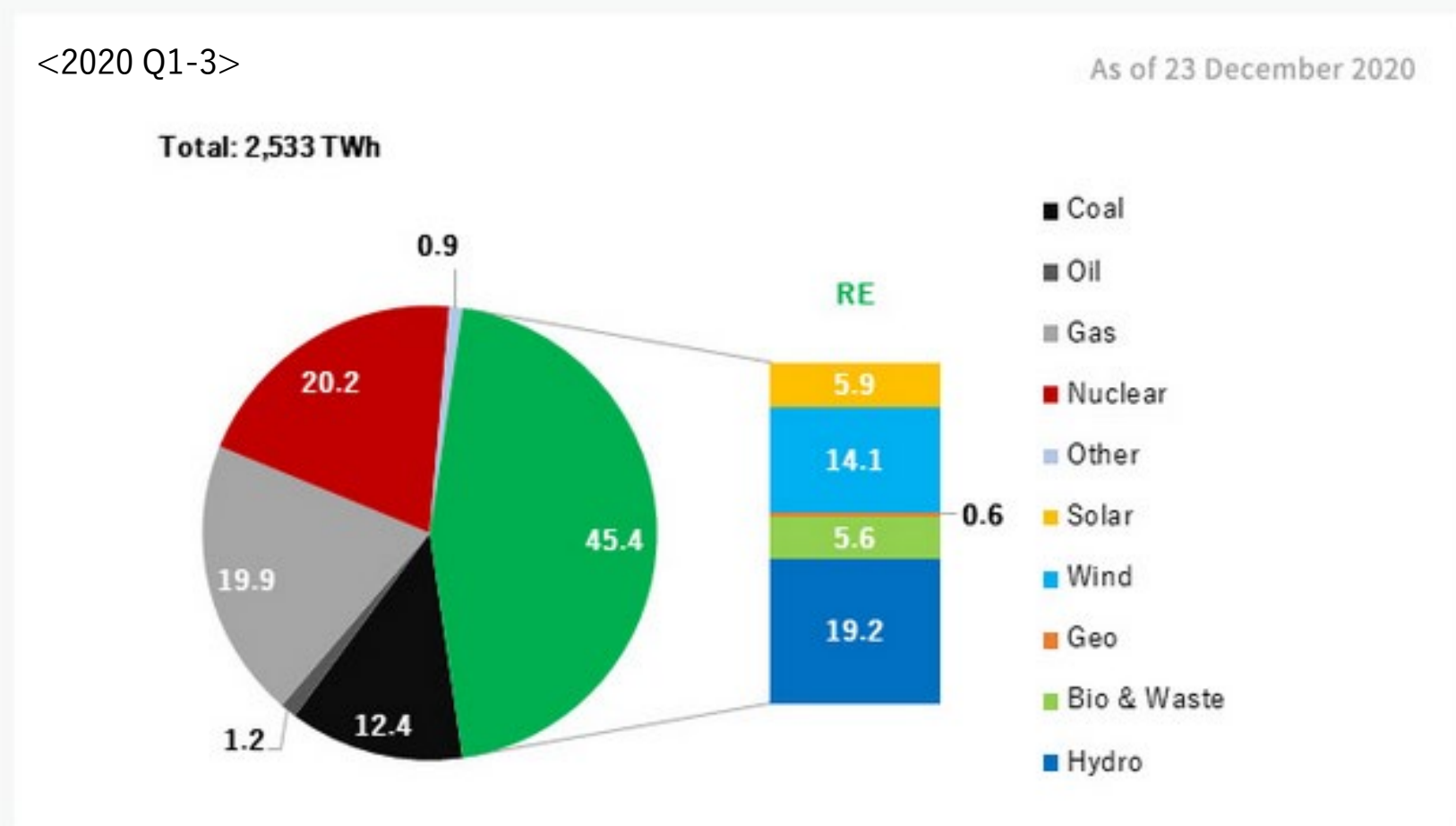
[Europe] *

*including all European OECD countries, as well as Croatia and Romania.

Europe Change in Electricity Generation



Europe Electricity Generation Mix (%)



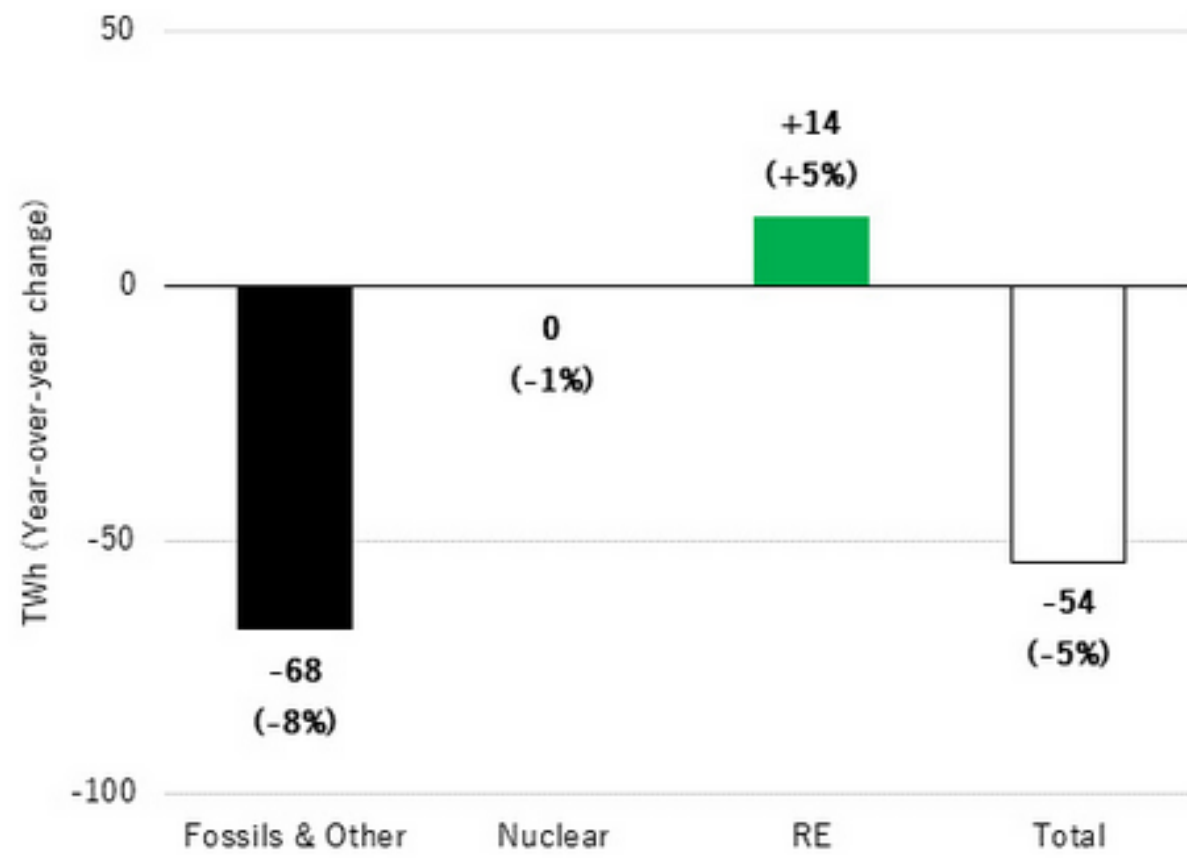


[India]

India Change in Electricity Generation

<2020 Q1-3>

As of 23 December 2020

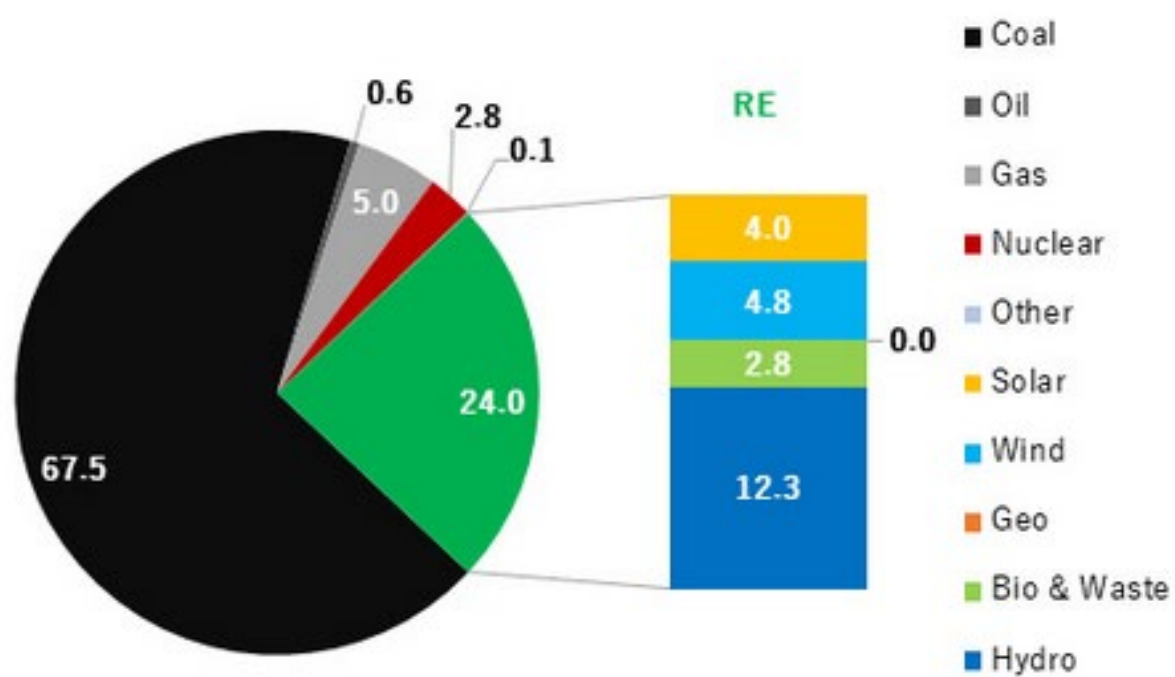


India Electricity Generation Mix (%)

<2020 Q1-3>

As of 23 December 2020

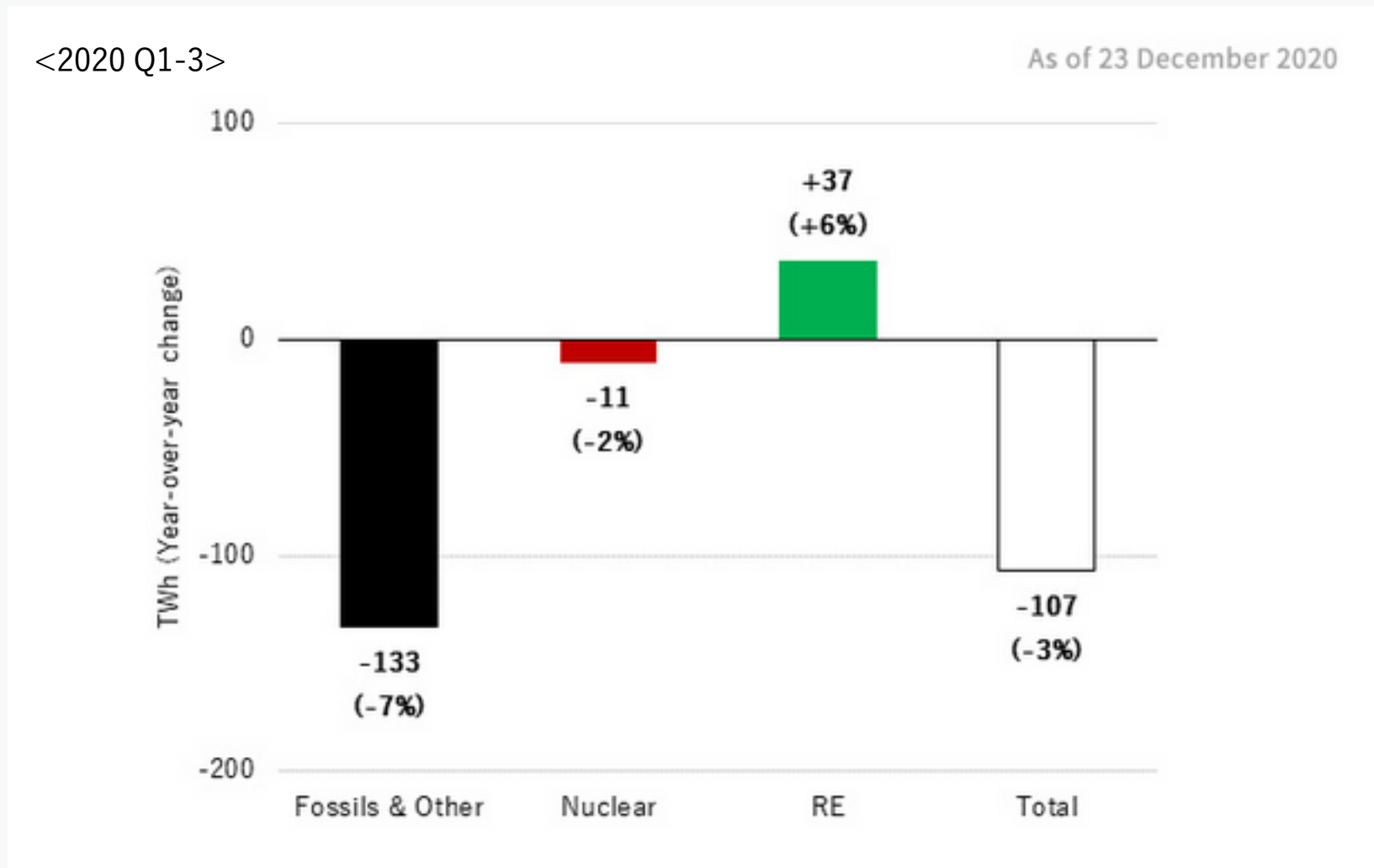
Total: 1,101 TWh



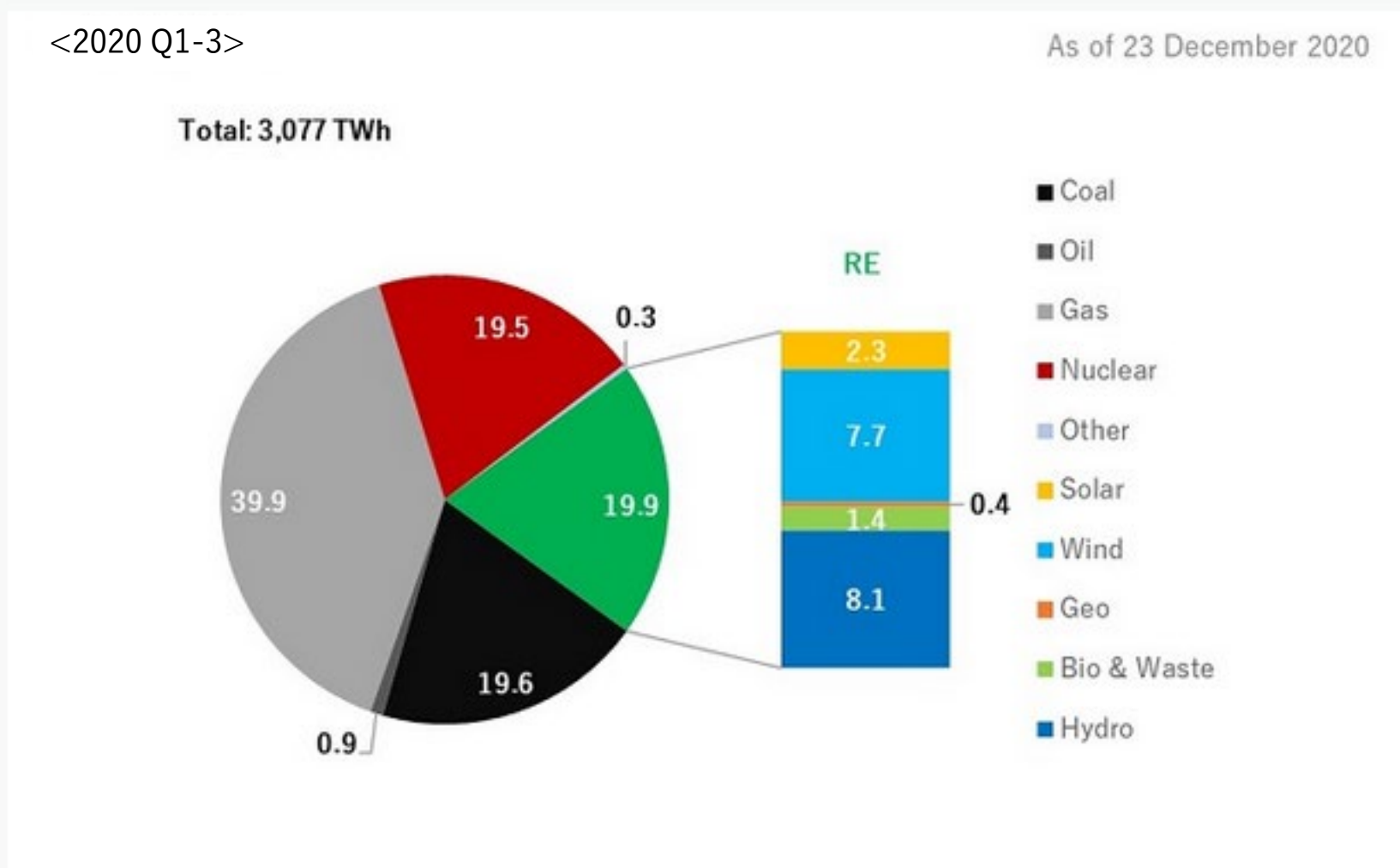


[United States]

United States Change in Electricity Generation



United States Electricity Generation Mix (%)



•Source: International Energy Agency, [Monthly Electricity Statistics – Data up to September 2020](#) (downloaded 17 December 2020).

•Notes:

- Net electricity generation.
- Fossils" includes coal, oil and gas.
- "RE" (renewable energy) includes hydro, bioenergy & (renewable) waste, geothermal, wind, solar and other renewables (e.g. tide, wave, ocean..., which are negligible and included in hydro).
- "Other" includes non-renewable waste and non-specified sources.