

<u>Case</u>	<u>Output</u>
Hydro	<p>year 1 2000 year 2 2021 power type Hydro The total world power consumption in 2000 was 29956.78 terawatt-hours and in 2021 the consumption has increased to 55098.02 terawatt-hours. That means world power generation has increased by 54.37 over the past 21 years. In year 2000 8.76 % of world energy came from Hydro , and in 2021 7.63 % of world energy came from Hydro .</p> <p>Process finished with exit code 0</p>
Coal	<p>year 1 2000 year 2 2021 power type Coal The total world power consumption in 2000 was 29956.78 terawatt-hours and in 2021 the consumption has increased to 55098.02 terawatt-hours. That means world power generation has increased by 54.37 % over the past 21 years. In year 2000 19.08 % of world energy came from Coal , and in 2021 18.26 % of world energy came from Coal .</p> <p>Process finished with exit code 0</p>
Nuclear	<p>year 1 2000 year 2 2021 power type Nuclear The total world power consumption in 2000 was 29956.78 terawatt-hours and in 2021 the consumption has increased to 55098.02 terawatt-hours. That means world power generation has increased by 54.37 % over the past 21 years. In year 2000 8.37 % of world energy came from Nuclear , and in 2021 4.96 % of world energy came from Nuclear .</p> <p>Process finished with exit code 0</p>