## Different sources energy across countries

This is about these three countries compering the energy sources and this are the countries: Iceland, Singapore and France. And you come to know witch courty is having the highest proportion of renewable energy.

In Iceland is the main sources that they are using hydropower. Hydropower is 70% of the energy sources (the other sources witch is most commen used in Iceland is Geothermal).

Singapore energie sources consists most out of Liquified natural gas. which is the clean form of fossil fuel, as it produces the least amount of carbon emissions per unit of electricity.

In France is the energy sources are generated from five primary sources: coal, natural gas, liquid fuels, nuclear power, and renewables. The most commen used energy sources from the five primary sources: nuclear power. Nuclear power is about 78% of there energy sources. Nuclear power is not a very proportion of renewable energy.

Singapore has the most highest proportion of renewable energy. And thats because the have the cleanest fossil fuel because produces the least amount of carbon emissions per unit of electricity.

This are the information sources: Statista

https://www.statista.com/statistics/1192014/iceland-electricity-generation-by-

source/#:~:text=Hydropower%20is%20the%20main%20source,power%20mix%20is%20geothermal%20energy., Channelnewsasia https://www.channelnewsasia.com/singapore/singapore-electricity-sources-natural-gas-renewable-solar-energy-import3252076#:~:text=About%2095%20per%20cent%20of,emissions%20per%20unit%20of%20electricity., climatescorecard <a href="https://www.climatescorecard.org/2023/01/energy-sources-in-france/#:~:text=Energy%20in%20France%20is%20generated,%2C%20nuclear%20power%2C%20and%20renewables.">https://www.climatescorecard.org/2023/01/energy-sources-in-france/#:~:text=Energy%20in%20France%20is%20generated,%2C%20nuclear%20power%2C%20and%20renewables.</a>