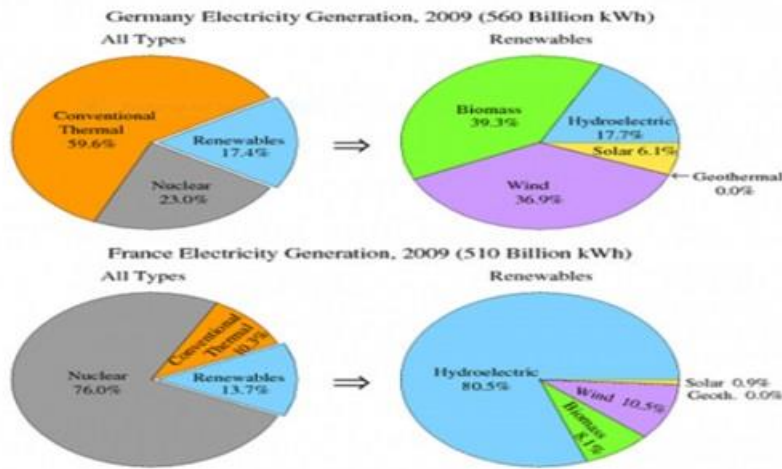


The pie chart shows the electricity-generated in Germany and France from all sources and Renewable in 2009.



The four pie charts depict the electricity produced between two countries, namely Germany and France, in 2009.

Overall, it can be observed that the total outcome of electricity production was more by renewable and other sources in Germany than France. In Germany, conventional thermal was the primary source of electricity while nuclear was the prime factor in France.

To begin with, in Germany traditional thermal energy accounted for more than half of overall electricity, at 59.6%, while in France, it accounted for just 10.3 percent, with a significant proportion of electricity coming from nuclear power, at 76 percent. In Germany, electricity production accounted for just one-fifth of overall demand.

In terms of renewables, wind and biomass accounted for most renewables in Germany, accounting for about 75% of overall renewables, well outnumbering hydroelectric and solar, which accounted for 17.7% and 6.1 percent, respectively. Hydroelectric power accounted for 80.5 percent of renewable energy in France, with biomass, wind, and solar accounting for 8.1 percent, 10.5 percent, and 0.9 percent, respectively.

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