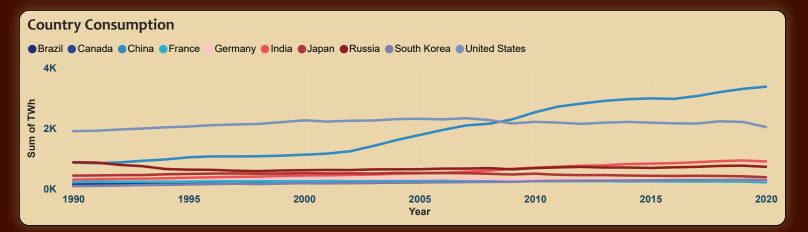


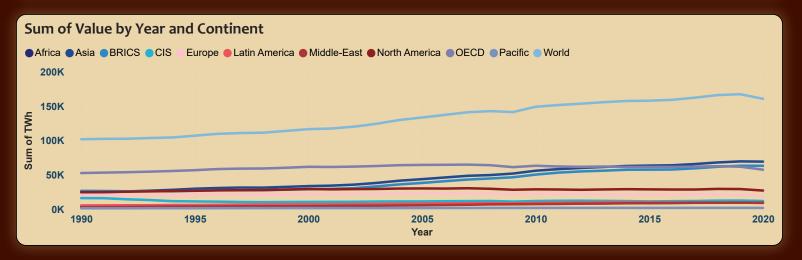
7.01KCountry Average (TWh)



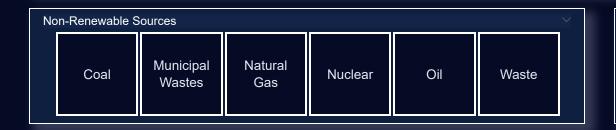
1.02M
Continent Average (TWh)

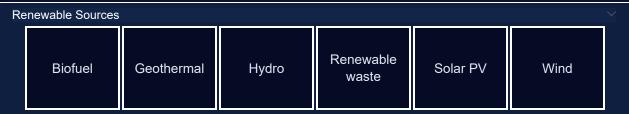
Global Energy Trend Through Time





Energy Sources





45.28K

Sum of Contribution (TWh)

2.64K

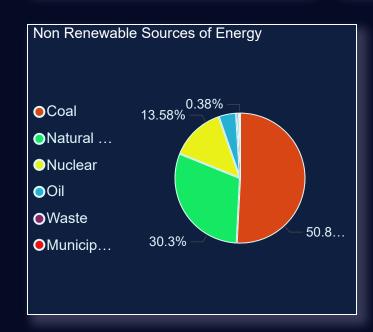
Median of Contribution (TWh)

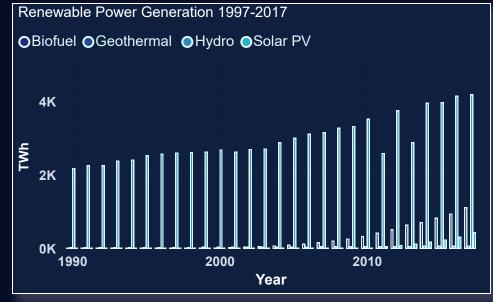
6.06K

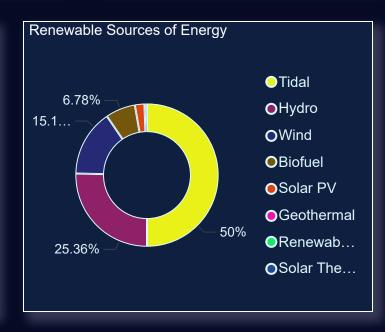
Standard deviation of Contribution...

36.75M

Variance of Contribution (TWh)







Power Generation : Top 20 Countries

1.02K

Sum of Biofuel(TWh)

53.34

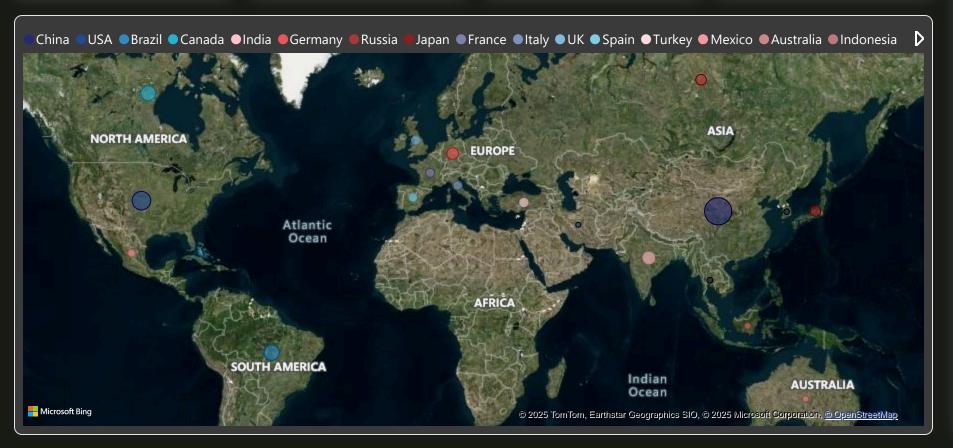
Sum of Geothermal (TWh)

3.04K

Sum of Hydro(TWh)

396.56

Sum of Solar PV (TWh)



Country	~_ `
☐ Australia	
☐ Brazil	
☐ Canada	
☐ China	
☐ France	
☐ Germany	
☐ India	
☐ Indonesia	
☐ Iran	
☐ Italy	
☐ Japan	
☐ Mexico	
☐ Russia	
☐ South Korea	
☐ Spain	
☐ Taiwan	
☐ Thailand	
☐ Turkey	

Report on Global Energy Trend

- The continent with the highest overall energy consumption is Asia, and China continues to be the top consumer of power among all the countries.
- · Hydro electricity has been steadily rising over the last 3 decades and continues to be a promising renewable source.
- Tidal energy takes up a major share of renewable energy with 42.95% and coal is the at the top of non-renewable energy with 50.72%.
- · Across the Top 20 countries, the Sum of Total (TWh) ranged from 12.40 to 1,819.94.
- · Biofuel and total Geothermal energy are positively correlated with each other.
- In a span of 28 years, Biofuel ranged from 3.88(TWh) to 1,127.31(TWh), Geothermal ranged from 36.42(TWh) to 85.34(TWh), and Hydro ranged from 2,191.67(TWh) to 4,197.29(TWh).

