ENERGY PRODUCTION: SOURCES

5.10K

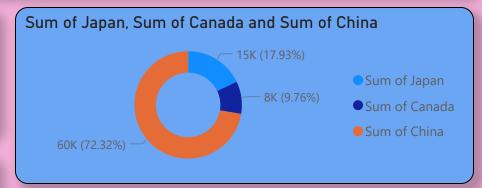
Sum of Total (TWh)

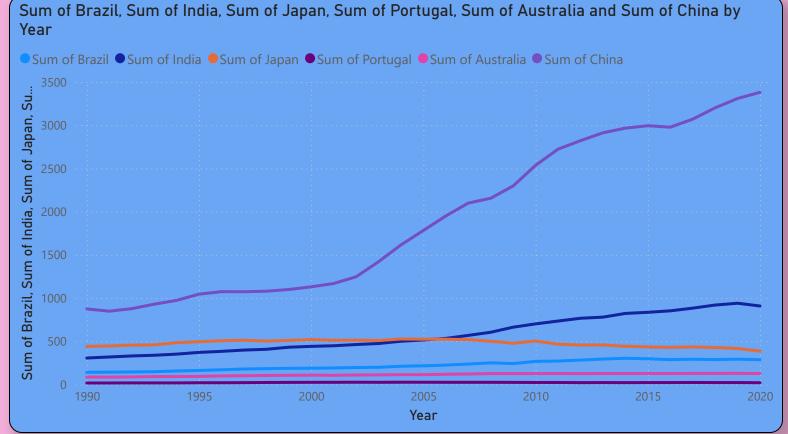
3.04K

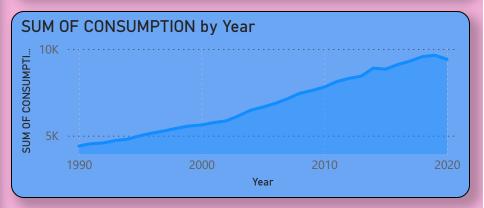
Sum of Hydro(TWh)

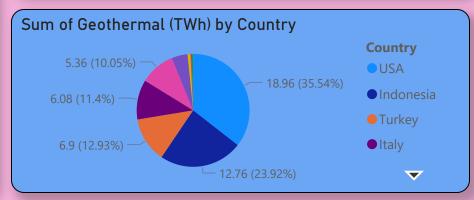
51.15

average of biofuel









POWER GENERATION: TOP 20 COUNTRIES

3.04K

53.35

396.56

5.10K

Country

Australia



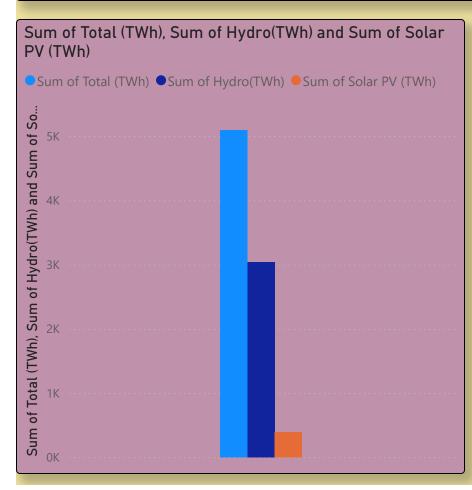
REPORT ON GLOBAL ENERGY TRENDS

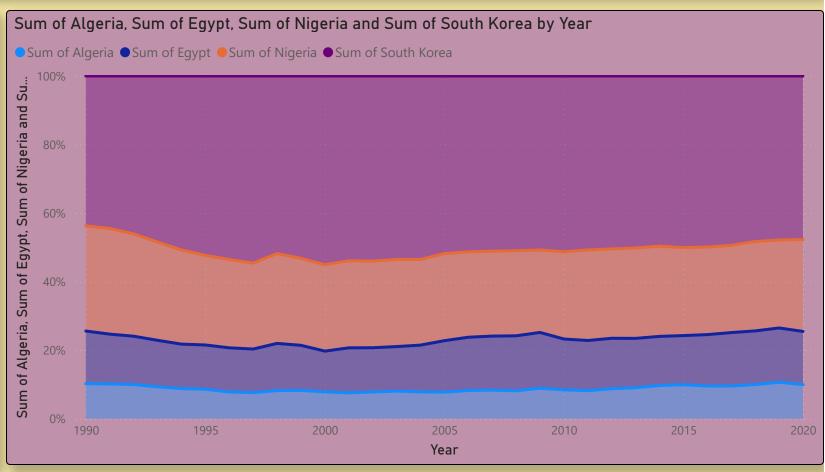
At 65, 2019 had the highest Sum of Algeria and was 195.45% higher than 1990, which had the lowest Sum of Algeria at 22.

Sum of Algeria and total Sum of Egypt are positively correlated with each other.

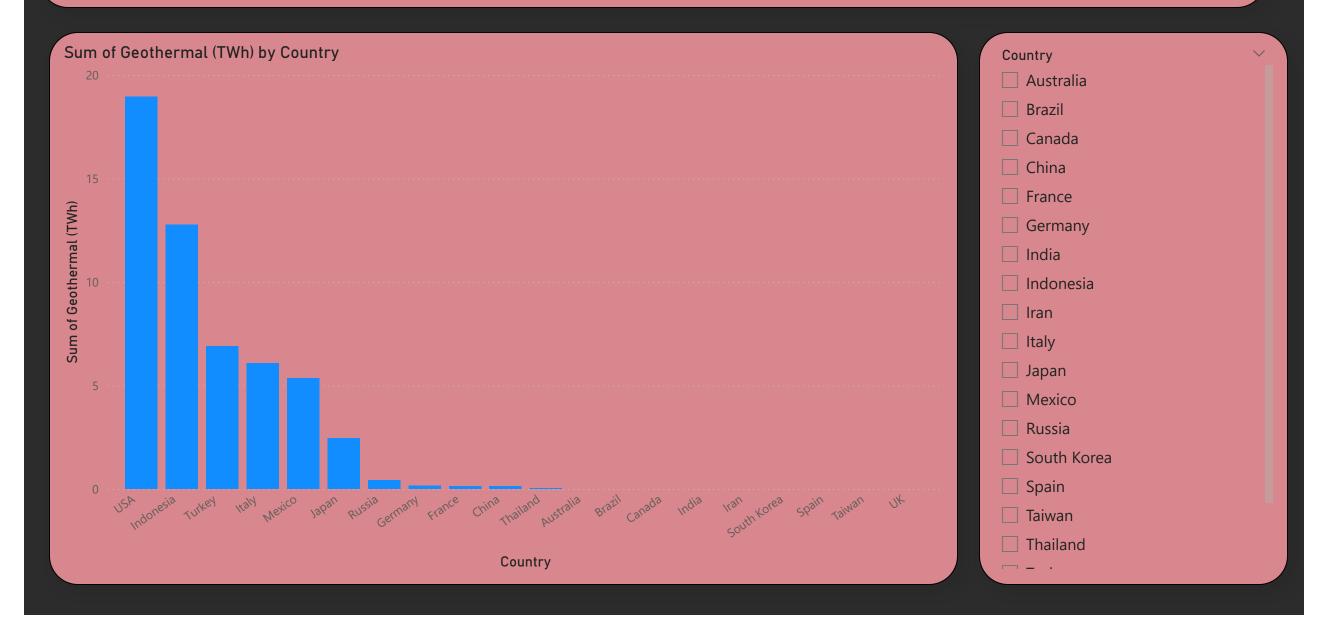
2019 accounted for 5.63% of Sum of Algeria.

Across all 31 Year, Sum of Algeria ranged from 22 to 65, Sum of Egypt ranged from 33 to 97, and Sum of Nigeria ranged from 66 to 160.

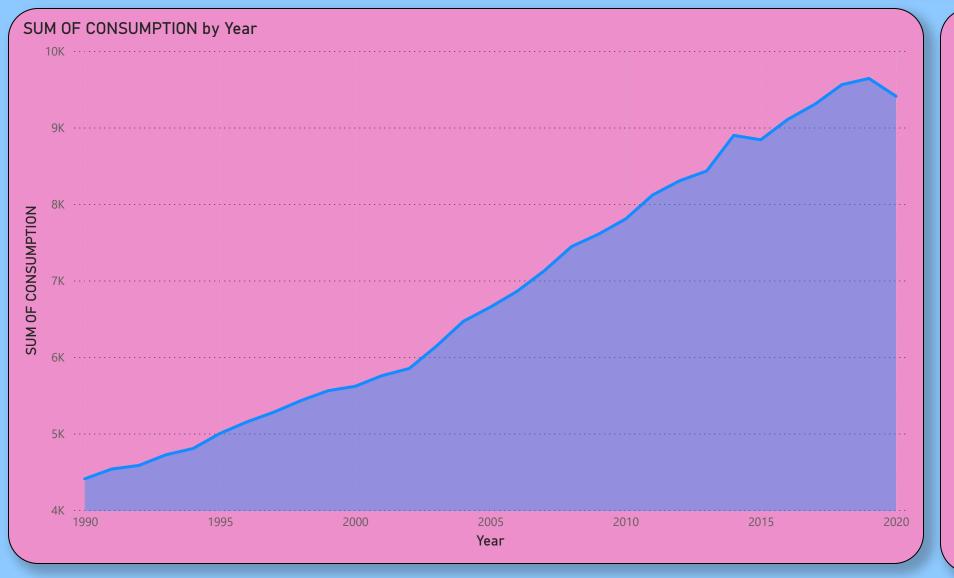




GEOTHERMAL BY COUNTRY

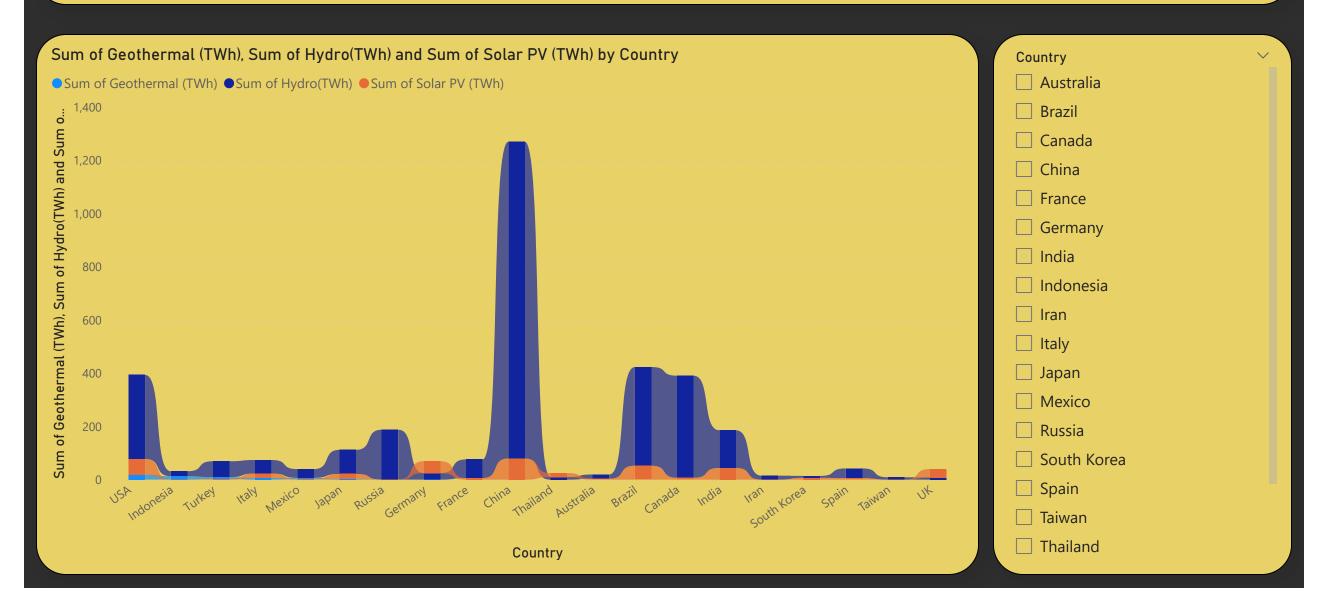


CONSUMPTION TREND BY YEAR





COUNTRIES POWER GENERATION BY YEAR

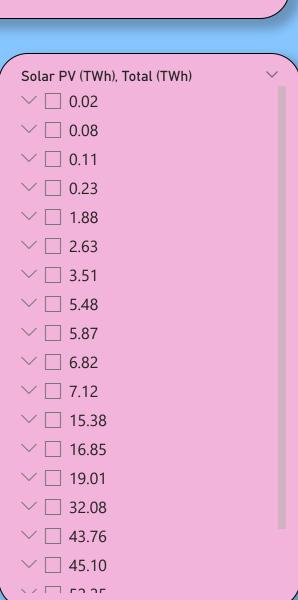


TOTAL TREND BY BIOFUEL & SOLAR TV

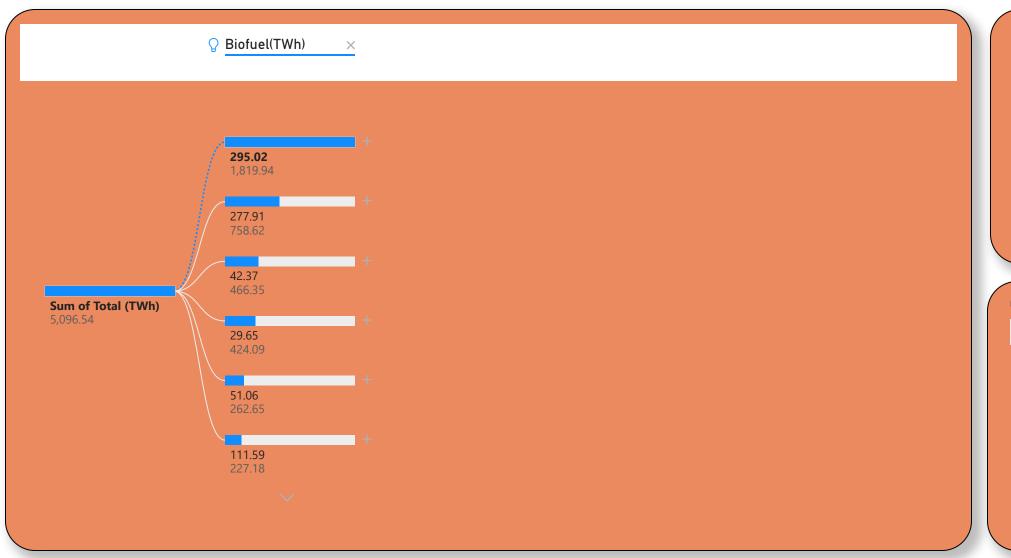
average of biofuel and Sum of Total (TWh) by Solar PV (TWh)

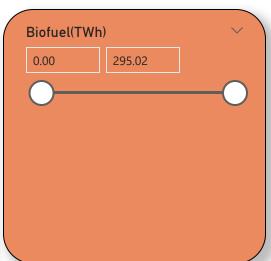
295.02

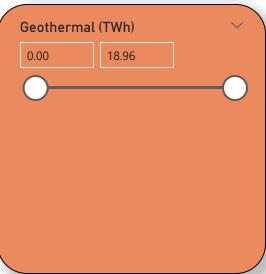
Goal: 1.82K (-83.79%)



COUNTRIES POWER GENERATION BY TOTAL







GEOTHERMAL TREND BY COUNTRY

