Global Energy Trends Through Time

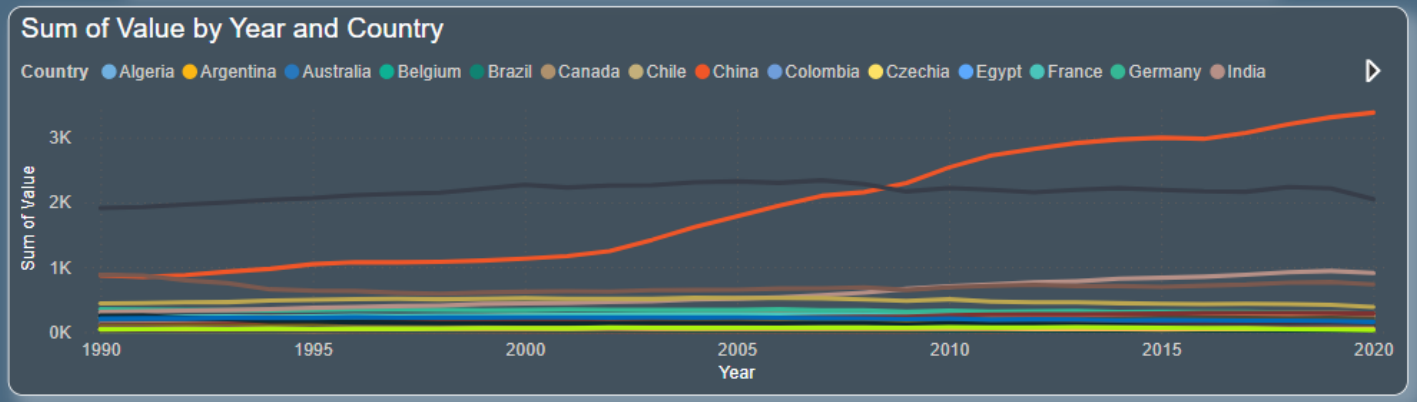
Year
1990
2020

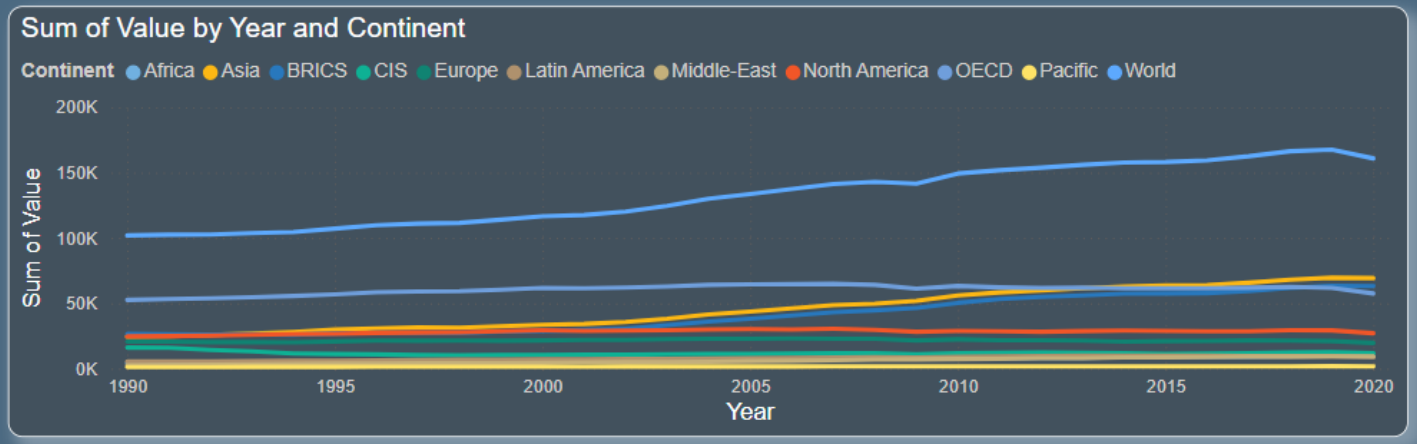
Country
All

515
Country average (TWh)

Continent
All

34.21K
Continent Average (TWh)





Energy Sources

Non - Renewable Sources

Coal | Municipal Wastes | Natural Gas | Nuclear | Oil | Waste

Non - Renewable Sources

(Blank) | Biofuel | Geothermal | Hydro

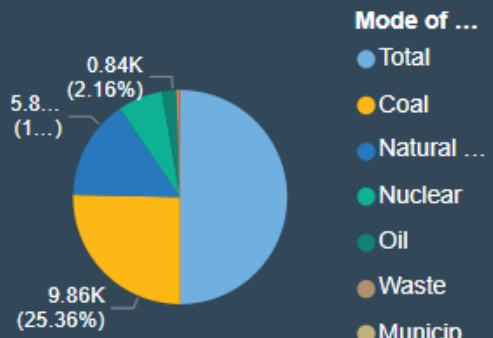
45.28K
Sum of Contribution (TWh)

2.64K
Median of Contribution (T…

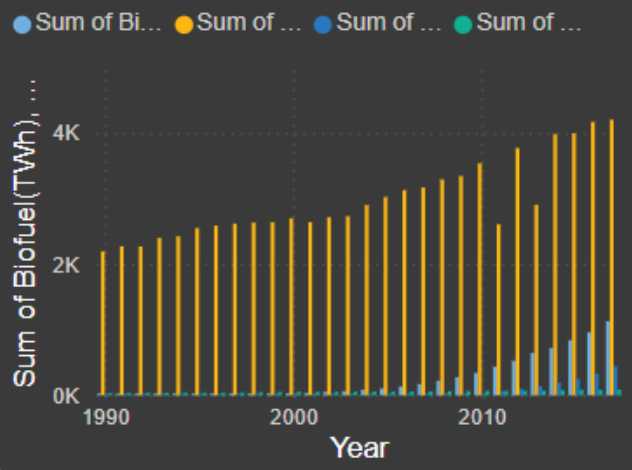
6.06K
Standard deviation of Con…

36.75M
Variance of Contribution (…

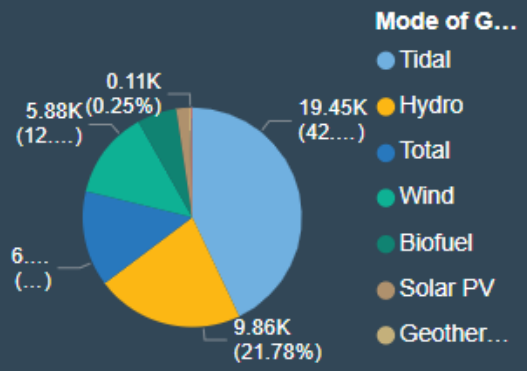
Non-Renewable Sources Of Energy
by Mode of Generation



Renewable Power generation (1990 - 2017)



Sum of Contribution (TWh)
by Mode of Generation



Power Generation : Top 20 Countries

1.02K	53.35	3.04K	396.56
Sum of Biofuel(TWh)	Sum of Geothermal (TWh)	Sum of Hydro(TWh)	Sum of Solar PV (TWh)

Country

Country

- [ ] Australia
- [ ] Brazil
- [ ] Canada
- [ ] China
- [ ] France
- [ ] Germany
- [ ] India
- [ ] Indonesia
- [ ] Iran
- [ ] Italy
- [ ] Japan
- [ ] Mexico
- [ ] Russia
- [ ] South Korea
- [ ] Spain
- [ ] Taiwan
- [ ] Thailand
- [ ] Turkey
- [ ] UK
- [ ] USA

Report on global energy trends

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

2019 accounted for 5.13% of Sum of Egypt.

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