

# TEMPERATURE CHANGE ANALYSIS

Average of Temperature by Location's

**10.46**

Average Temp.

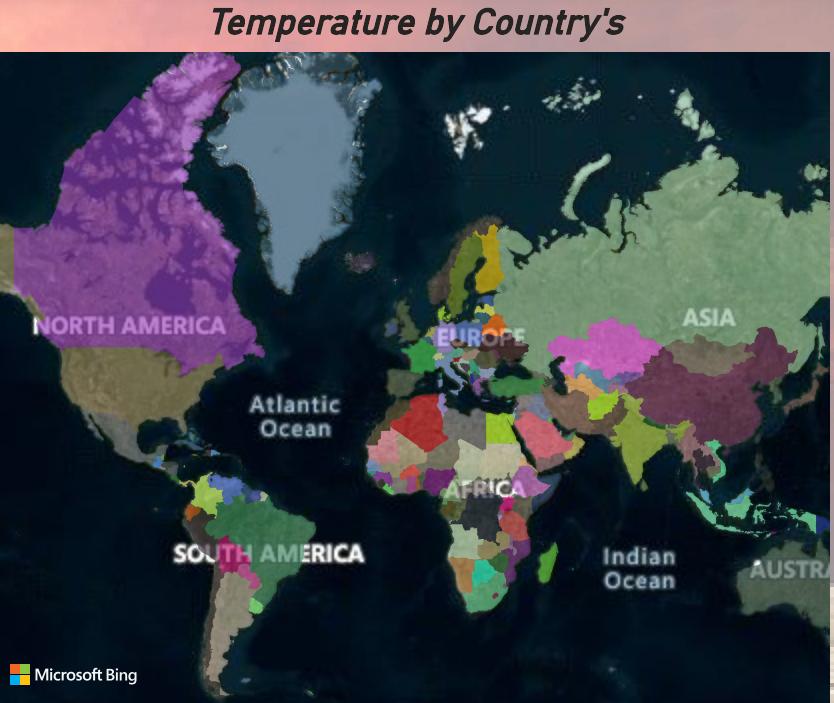
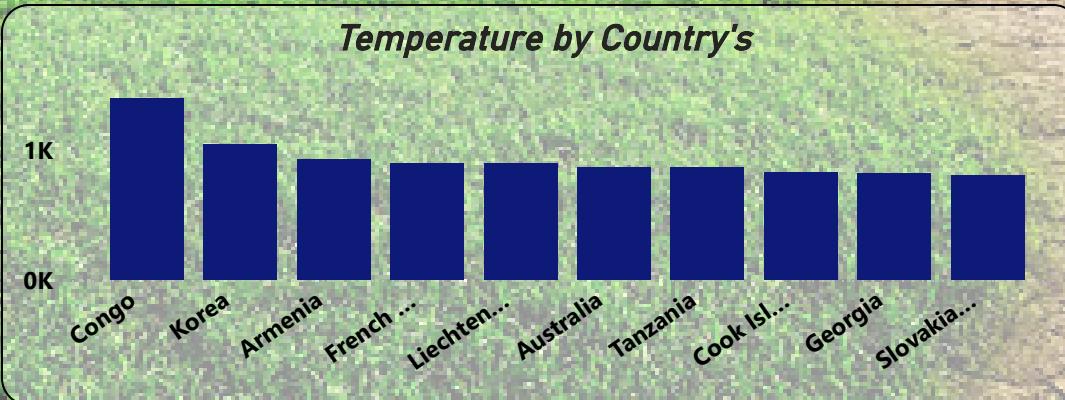
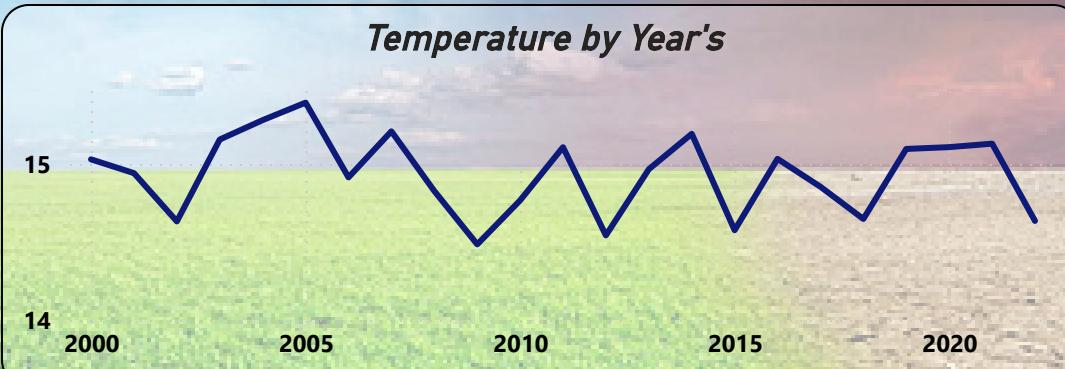
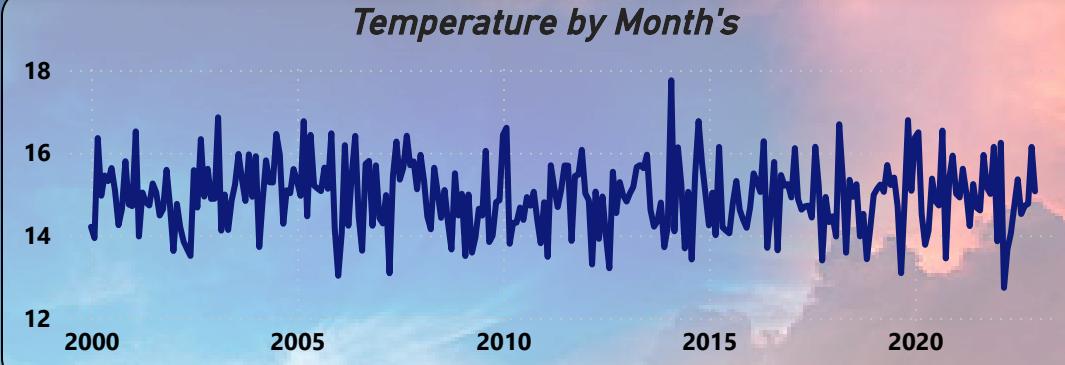
**14.94**

Max Temp.

**33.98**

Min Temp.

**-3.80**



Top 10 Country's

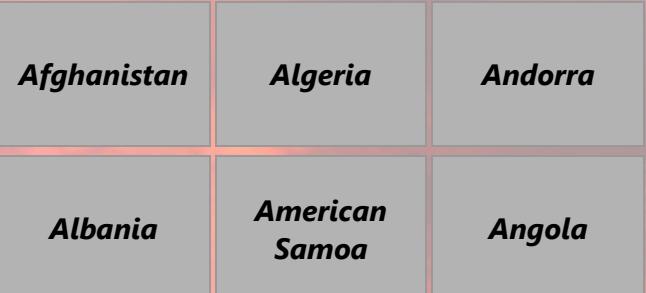
Country	Min of Temperature	Max of Temper
Armenia	1.72	
Australia	6.66	
Congo	3.10	
Cook Islands	6.92	
French Guiana	3.33	
Georgia	4.44	
Korea	2.72	
Liechtenstein	-3.80	

# CO2 EMISSION ANALYSIS

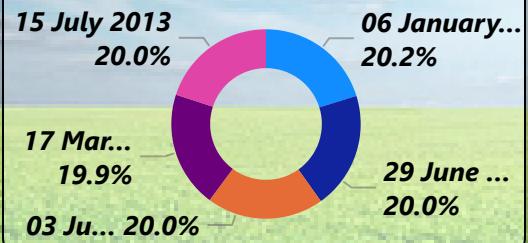
Average of CO2 Emissions and Temperature by Year's



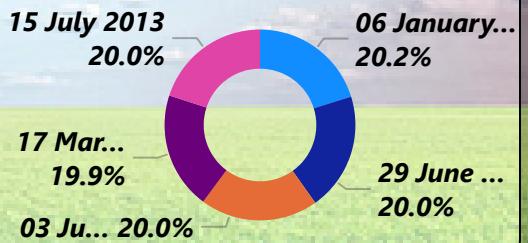
Country's



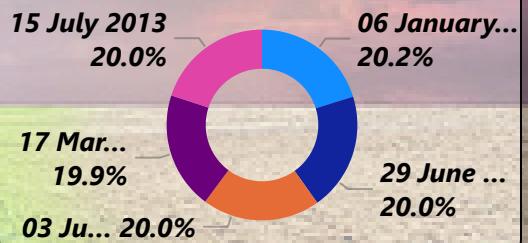
CO2 Emissions by Year's



CO2 Emissions by Month's



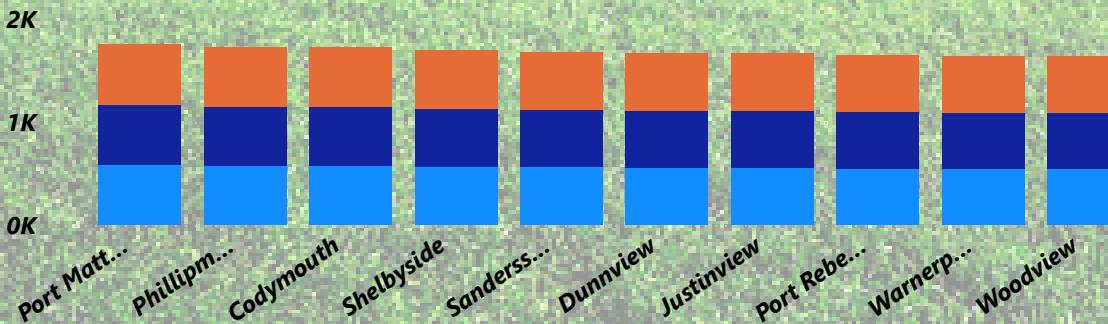
CO2 Emissions by Quater's



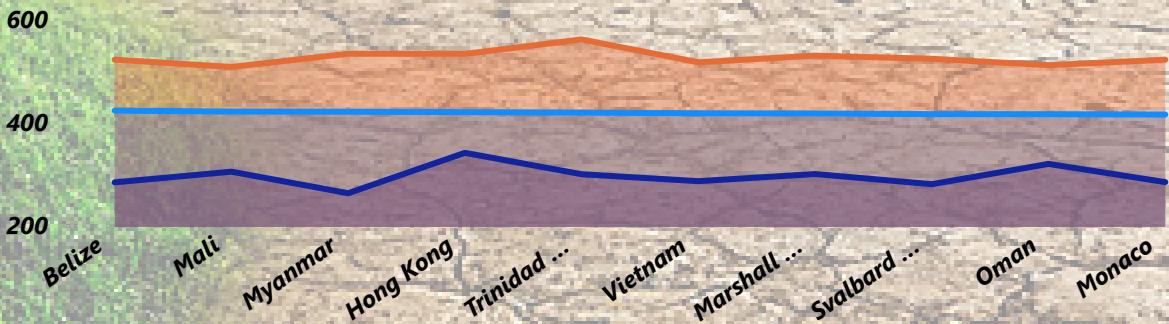
CO2 Emissions by Temperature

370.01

Top 10 Location's

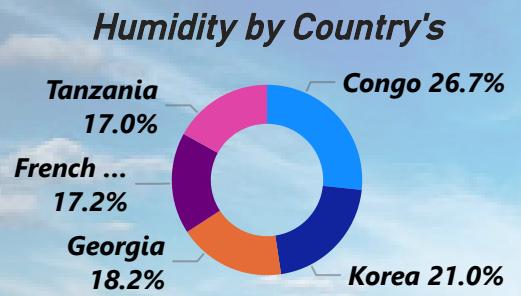


Top 10 Country's

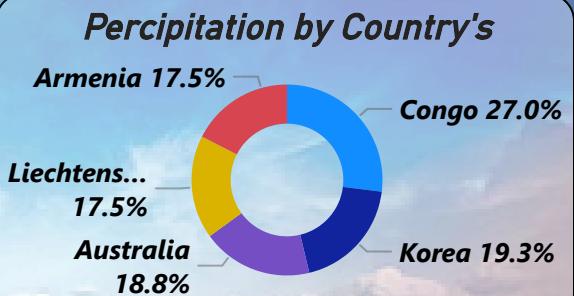


# OTHER FACTOR'S ANALYSIS

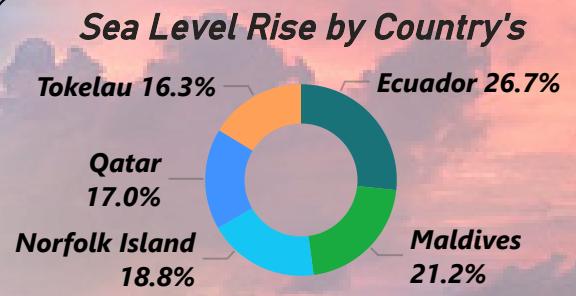
## HUMIDITY



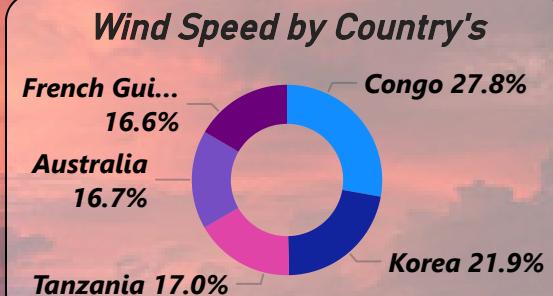
## PRECIPITATION



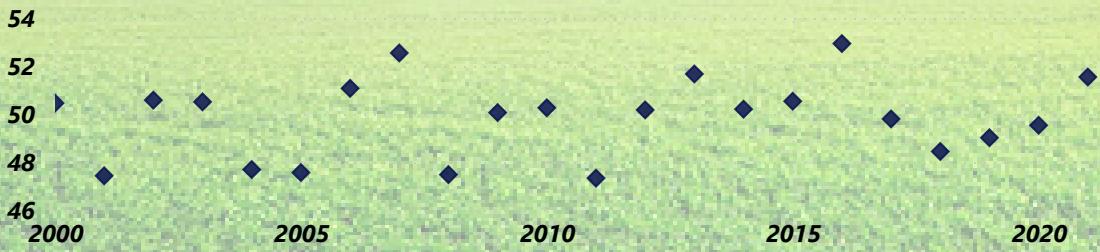
## SEA LEVEL RISE



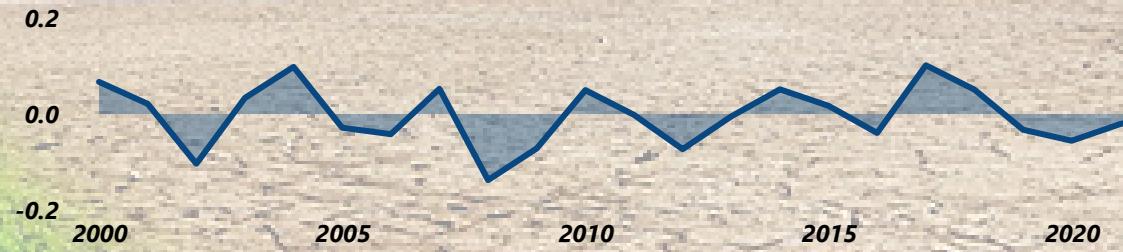
## WIND SPEED



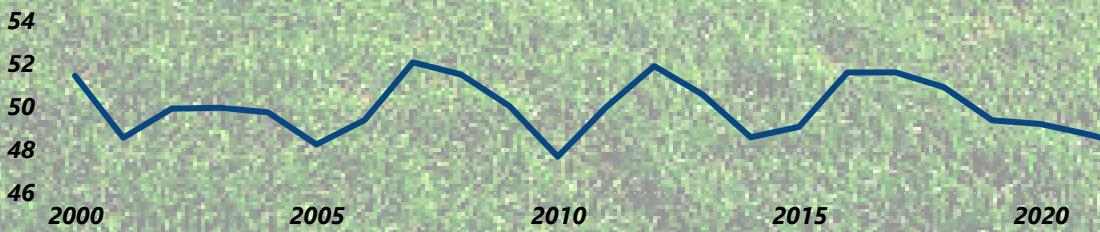
*Average of Humidity by Year's*



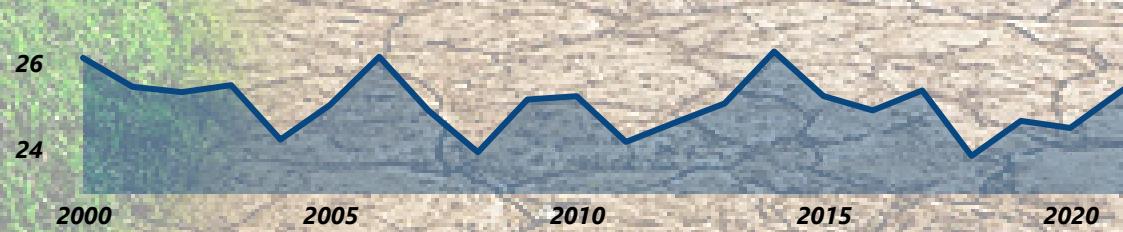
*Average of Sea Level Rise by Year's*



*Average of Precipitation by Year's*



*Average of Wind Speed by Year's*



# TEMPERATURE AND CO2 EMISSION PREDICTIVE MODELLING ANALYSIS OF NEXT 10 YEARS

