This chart is about This chart is about top This chart is about co2 This chart is about This chart is about This chart is about co2 This chart is world emission emitting countries emission over time India vs US total emission by con. emission per capita about emiss.. Country

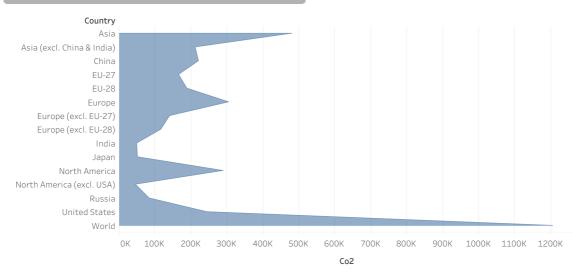
Albania Algeria Antarctica Bahamas Bahrain Bangladesh Barbados Belgium 2,510 Bhutan Bonaire Sint Eustatiu.. Brunei Finland 18,459 France 448 223 Georgia Ghana 4,329 836 Co2 0 14 49 5,000 332 0 10,000 15,000 18,459 © 2023 Mapbox © OpenStreetMap Ant **0** tica

This chart is about This chart is about top This chart is about co2 This chart is about This chart is about world emission emitting countries emission over time India vs US

total emission by con.

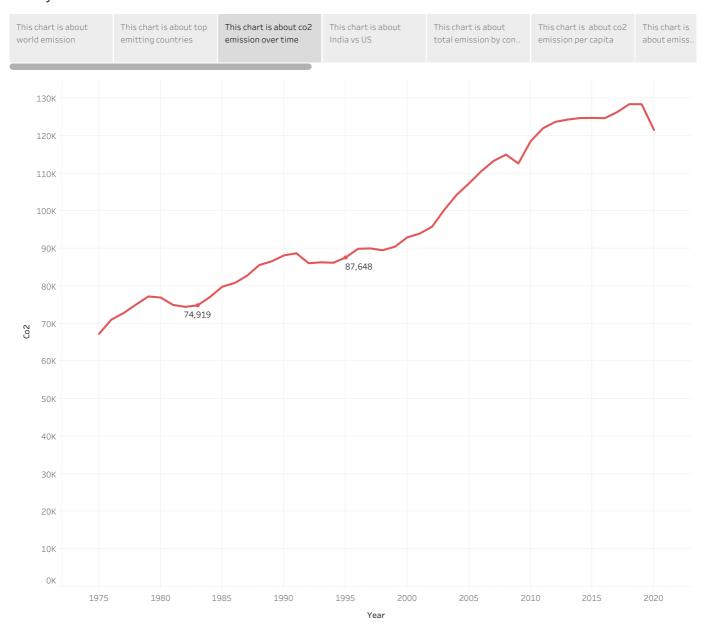
This chart is about co2 emission per capita

This chart is about emiss..



Country **✓** Afghanistan ✔ Africa ✓ Albania
✓ Algeria
✓ Andorra ✓ Angola
✓ Anguilla
✓ Antarctica ✓ Antarctica
✓ Antigua and Barbuda
✓ Argentina
✓ Armenia
✓ Aruba
✓ Asia (excl. China & Ind...
✓ Australia ✓ Austria
✓ Austria
✓ Azerbaijan
✓ Bahamas ✓ Bahrain
✓ Bangladesh
✓ Barbados
✓ Belarus Belgium
Belize
Benin ✓ Benin
✓ Bermuda
Ø Bhutan
Ø Bolivia
Ø Bonaire Sint Eustatiu..
Ø Bosnia and Herzegovi..
Ø Botswana
Ø Brazil
Ø British Virgin Islands
Ø Brunei
Ø Bulgaria
Ø Burkina Faso ✓ Burkina Faso
✓ Burundi
✓ Cambodia ✓ Cameroon
✓ Canada Limit

Top 15 by SUM([Co2])



This chart is about world emi..

This chart is about top emitting countries

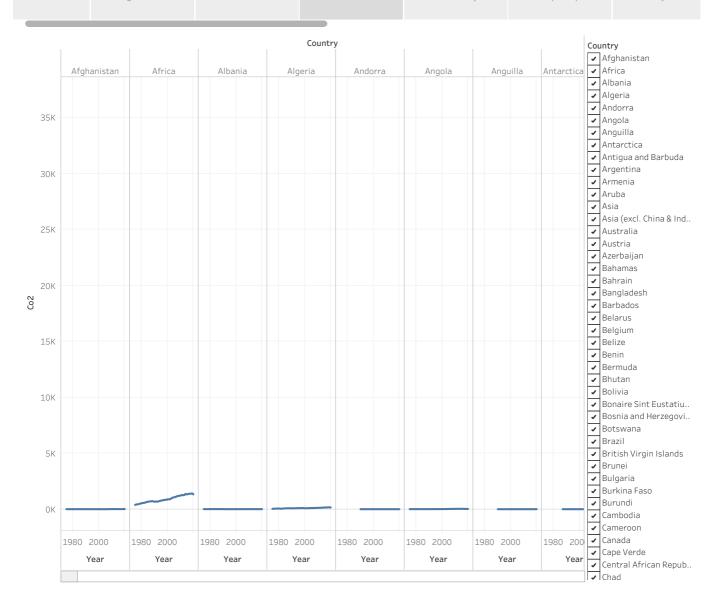
This chart is about co2 emission over time

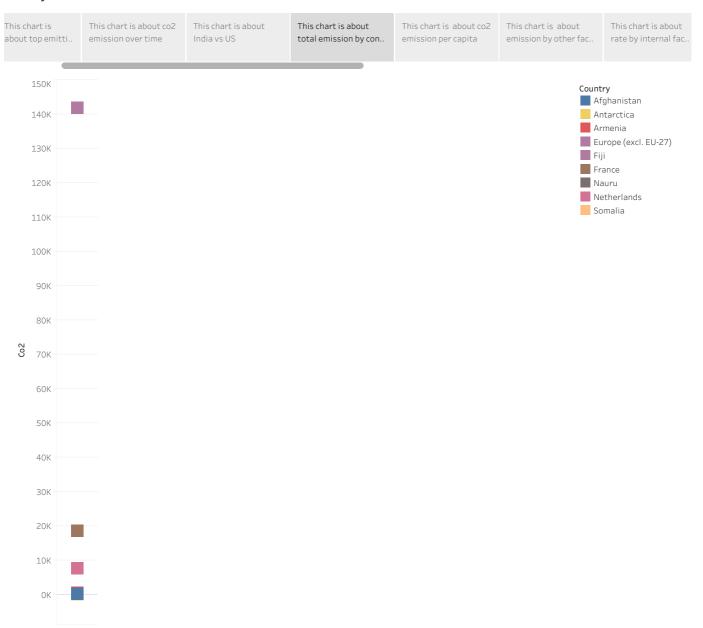
This chart is about India vs US

This chart is about total emission by con..

This chart is about co2 emission per capita

This chart is about emission by other f..





This chart is about about co2 emiss.. India vs US

This chart is about total emission by con..

This chart is about co2 emission per capita

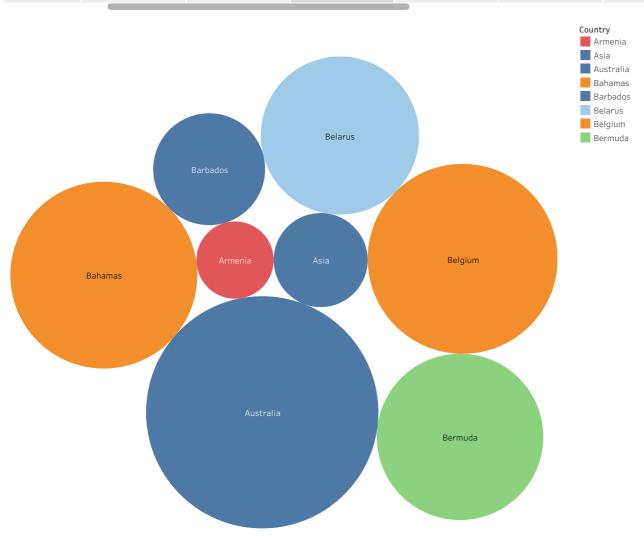
This chart is about co2 emission by other fac..

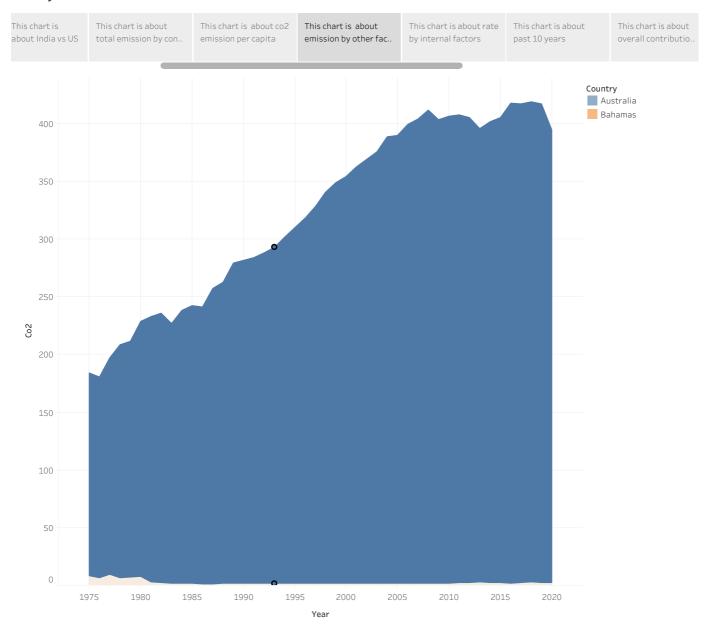
This chart is about total emission by con..

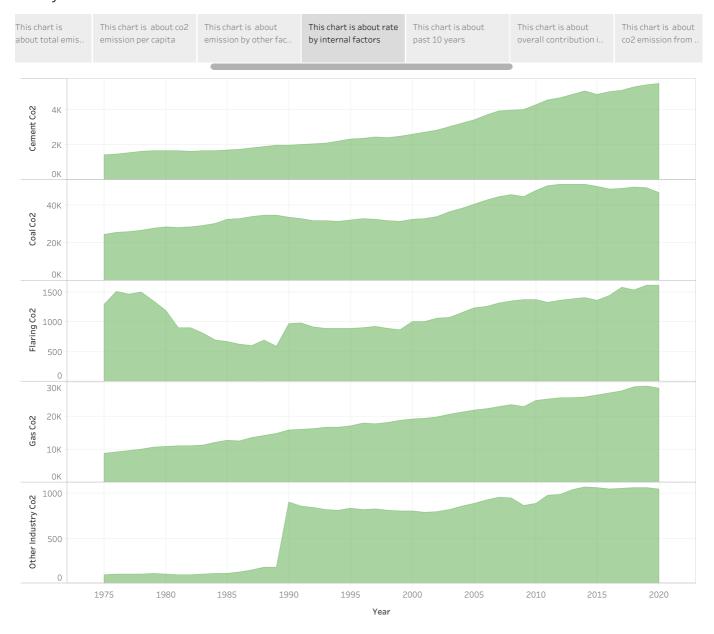
This chart is about emission by other fac..

This chart is about total emission by other fac..

This chart is about past 10 years







This chart is about about co2 emiss.. This chart is about emission by other fac.. This chart is about rate about co2 emiss.. This chart is about overall contribution i.. This chart is about overall contribution i.. This chart is about overall contribution i.. This chart is about co2 emission from 1990-2.. This chart is about co2 emission from 1990-2..

World	Europe	Asia (excl. China & India)		EU-27		China		<b>Co2</b>	260,194
	North America	Europe (excl. EU-27)		Europe (excl. Ri EU-28)		tussia			
	United States	North America	South						
		Germany							
Asia	EU-28	India							
		Africa	Canac	la					
			Italy						

0K

Cement

Co2

This chart is This chart is about rate This chart is about about emission . by internal factors past 10 years Country India 50K 45K 40K 35K 30K 25K 20K 15K 10K 5K

Coal Co2 Flaring Gas Co2 Oil Co2

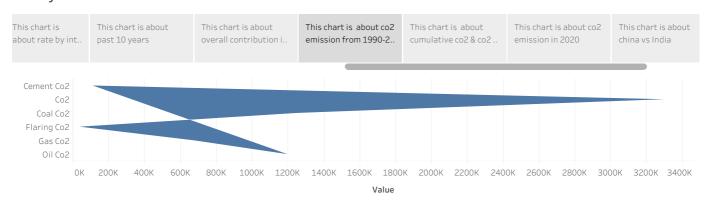
Co2

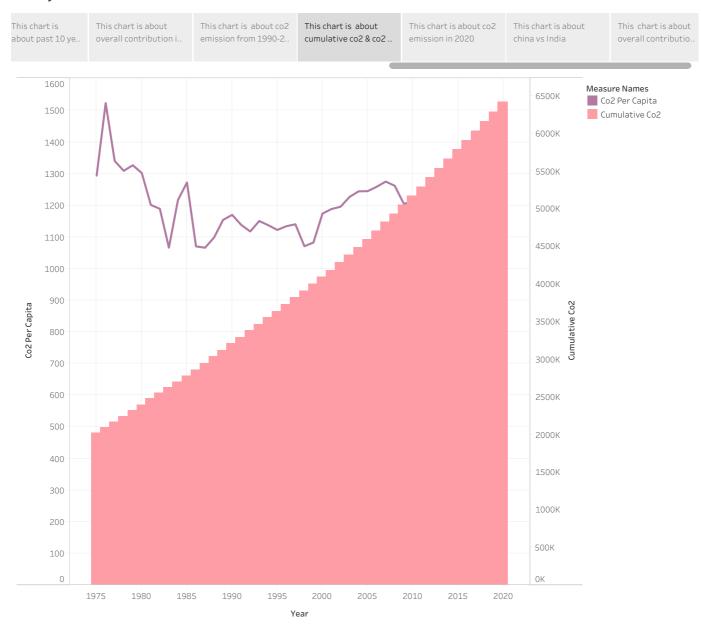
This chart is about This chart is about co2 overall contribution i.. emission from 1990-2..

This chart is about cumulative co2 & co2 ..

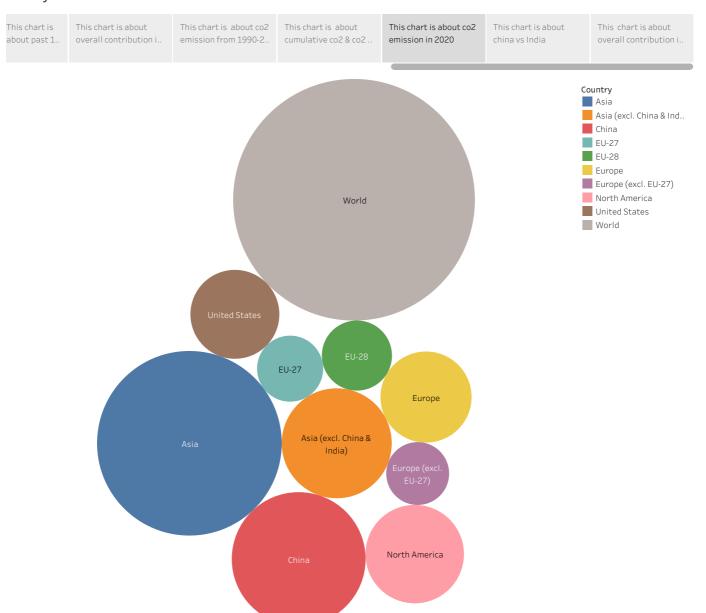
This chart is about co2 emission in 2020



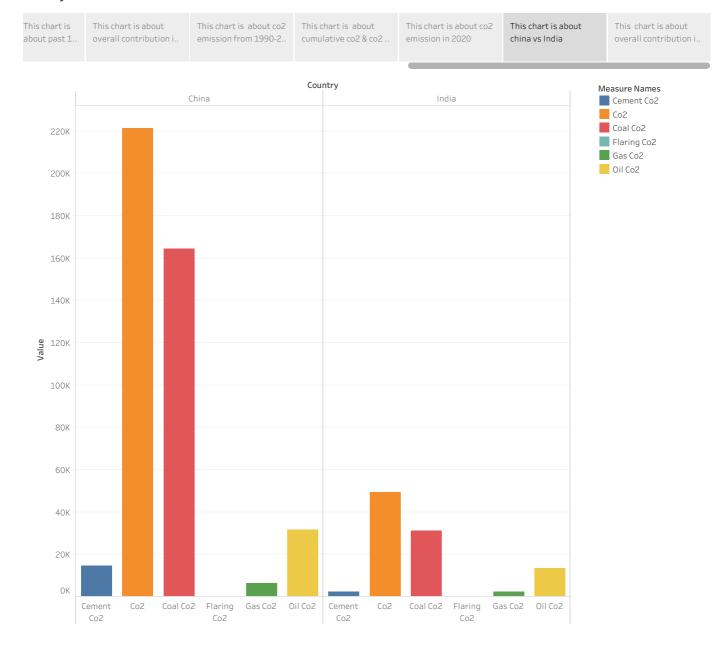




Story 1



Story 1



This chart is about past 1..

This chart is about overall contribution i...

This chart is about co2 emission from 1990-2...

This chart is about cumulative co2 & co2 ..

This chart is about co2 emission in 2020

This chart is about china vs India

This chart is about overall contribution i...

