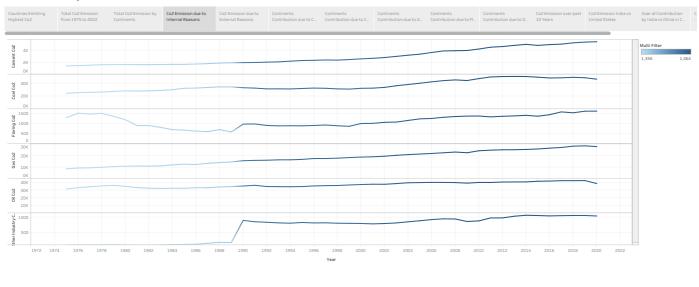


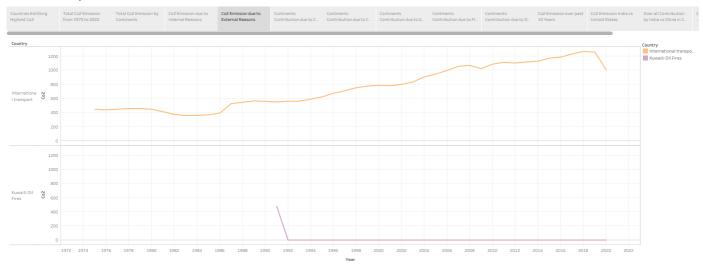


	intries Emitting hest Co2	from 1975 to 2022			Co2 Emission due to External Reasons		Continents				Co2 Emission over past	United States	by India vs China in C	
High	nest coz	170111 1975 to 2022	Continents	Internal Reasons	External Reasons	Contribution due to C	Contribution due to C	Contribution due to G	Contribution due to Fi	Contribution due to U	10 Years	United States	by India vs China in C	

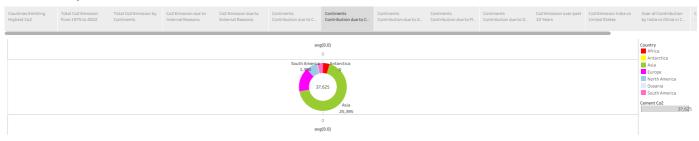












Total Co2 Emission	Total Co2 Emission by	Co2 Emission due to	Co2 Emission due to	Continents	Continents	Continents	Continents	Continents Contribution due to O	Co2 Emission over past	Co2 Emission India vs	Over all Contribution	Cumulative Co2 vs Co2
from 1975 to 2022	Continents	Internal Reasons	External Reasons	Contribution due to C	Contribution due to C	Contribution due to G	Contribution due to Fl		10 Years	United States	by India vs China in C	per capita
					South America 7,283	(0.0) 0 Antarctica 0 3,047 Europe 75,128 0 (0.0)						Country Artra Artra Asia Europe North America Oceania South America Gas CO2 213,047

