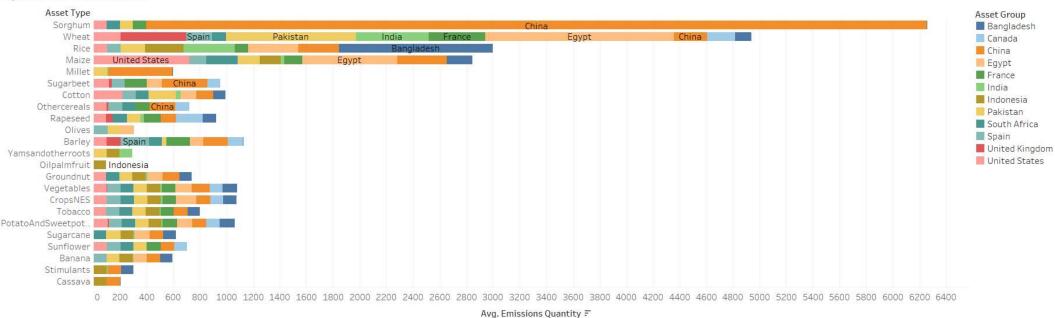
# Task2\_final

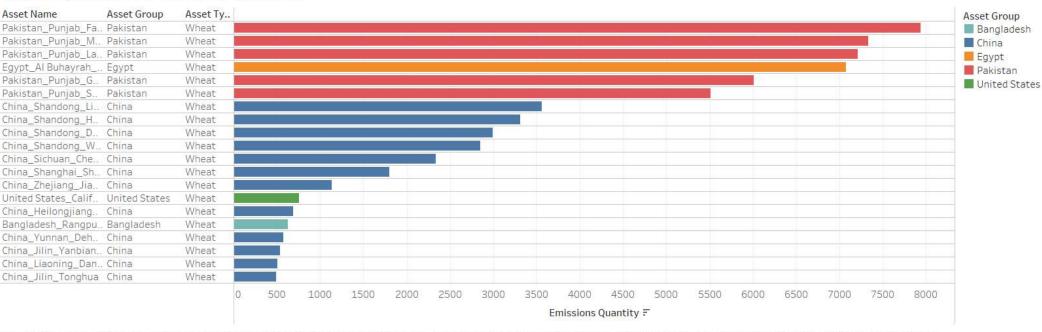
File created on: 07-12-2023 09:07:20

#### Synthetic\_Fertilizers



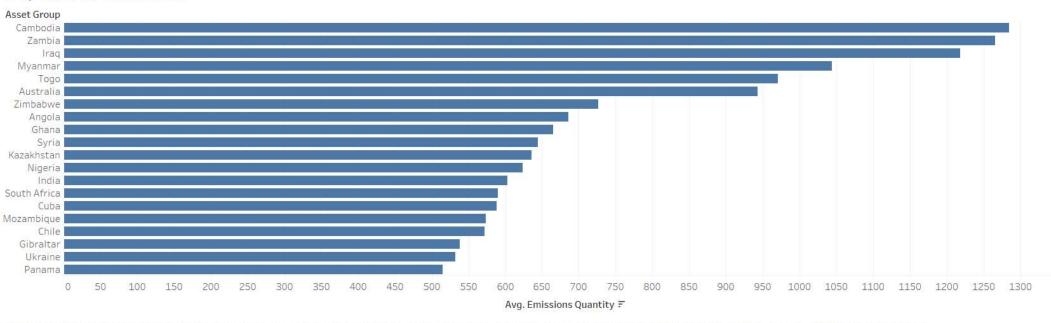
Average of Emissions Quantity for each Asset Type. Color shows details about Asset Group. The marks are labeled by Asset Group. The data is filtered on Gas, which keeps ch4, co2, co2e\_100yr, co2e\_20yr and n2o.

#### Wheat Synthetic Fertilization emissions



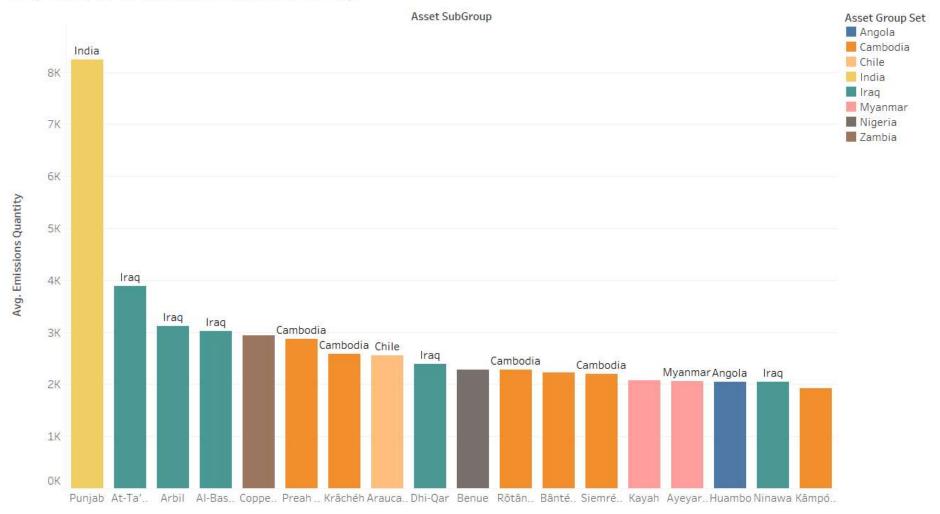
Sum of Emissions Quantity for each Asset Type broken down by Asset Name and Asset Group. Color shows details about Asset Group. Details are shown for Asset Type. The data is filtered on Action (Asset Type), which keeps 1 members. The view is filtered on Asset Type and Asset Name. The Asset Type filter keeps 23 of 23 members. The Asset Name filter has multiple members selected.

#### Crop Land Fire Emissions



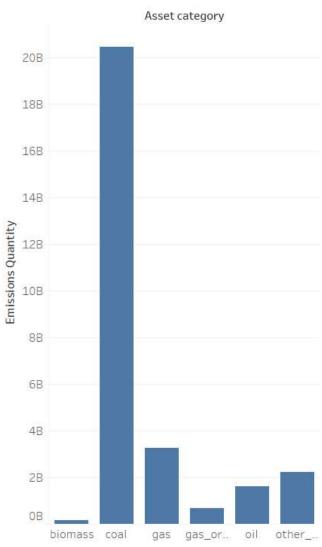
Average of Emissions Quantity for each Asset Group. The data is filtered on Gas, which keeps ch4, co2, co2e\_100yr, co2e\_20yr and n2o. The view is filtered on Asset Group, which has multiple members selected.

#### Crop Land Fires Maximum Emission Group



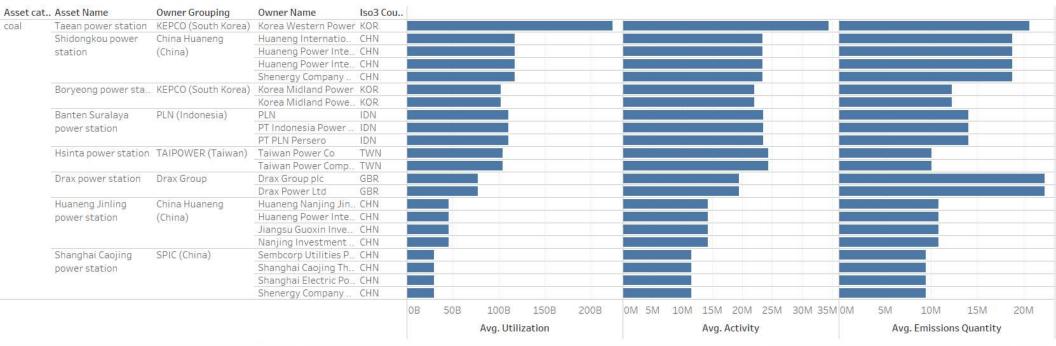
Average of Emissions Quantity for each Asset SubGroup. Color shows details about Asset Group Set. The marks are labeled by Asset Group Set. The data is filtered on Gas, which keeps ch4, co2, co2e\_100yr, co2e\_20yr and n2o. The view is filtered on Asset Group Set and Asset SubGroup. The Asset Group Set filter keeps 20 members. The Asset SubGroup filter has multiple members selected.

## Electricity generation



Sum of Emissions Quantity for each Asset category.

#### Emissions due to Electricity generating Stations coal



Average of Utilization, average of Activity and average of Emissions Quantity for each Iso3 Country broken down by Asset category, Asset Name, Owner Grouping and Owner Name. The data is filtered on Action (Asset category), which keeps 1 member. The view is filtered on Asset category and Asset Name. The Asset category filter keeps coal, gas, gas\_or\_oil, oil and other\_fossil. The Asset Name filter has multiple members selected.

## Enteric Fermentation and Manure Management

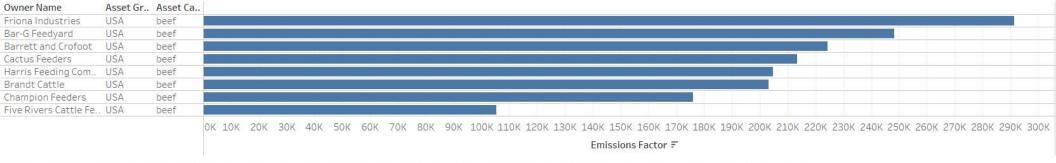
Asset Group	Asset Category	
ARG	beef	91,397,502
	dairy	966,221
USA	beef	748,358,914
	dairy	465,986,165

966,221 748M

Total Emissions

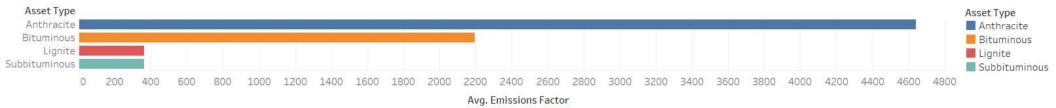
Sum of Total Emissions broken down by Asset Group and Asset Category. Color shows sum of Total Emissions. The marks are labeled by sum of Total Emissions. The view is filtered on Asset Group, which keeps ARG and USA.

#### Beef and dairy - Manure Management and Enteric fermentation



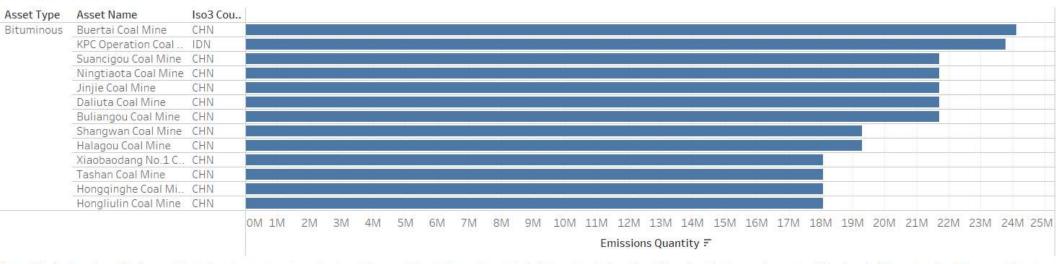
Sum of Emissions Factor for each Asset Category broken down by Owner Name and Asset Group. The view is filtered on Owner Name, which excludes Null and 16867.825555540898.

### Coal Mining



Average of Emissions Factor for each Asset Type. Color shows details about Asset Type. The view is filtered on Asset Type, which keeps Anthracite, Bituminous, Lignite and Subbituminous.

#### Bituminous coal 2



Sum of Emissions Quantity for each Iso3 Country broken down by Asset Type and Asset Name. The data is filtered on Action (Asset Type), which keeps 1 member. The view is filtered on Asset Type and Asset Name. The Asset Type filter keeps Anthracite, Bituminous, Lignite and Subbituminous. The Asset Name filter keeps 20 of 2,754 members.