

Global Waste Management Statistics

This data model will display a dashboard of multiple charts from key data captured around global waste management.

These will include key figures for waste percentage by percentage of waste type, total GDP, population, waste collection methods, mismanaged waste and plastic waste per capita.

It will read in 9 separate datasets to create a relational database with relationships between Country, geographic region (Based on World Bank figures) and Income Level (based on GDP figures) and key cities.

The dashboard will display a variety of graphs that will show the key data in bar, scatter and pie chart with some dynamic elements using the Chart.js, and Canvas js libraries.

These will be triggered by a dropdown with a unique list of Countries.

