

Global Energy Trade Analysis (1990 - 2014)

219.2bn

Total Energy Generation

1.2M

Total Energy Transaction

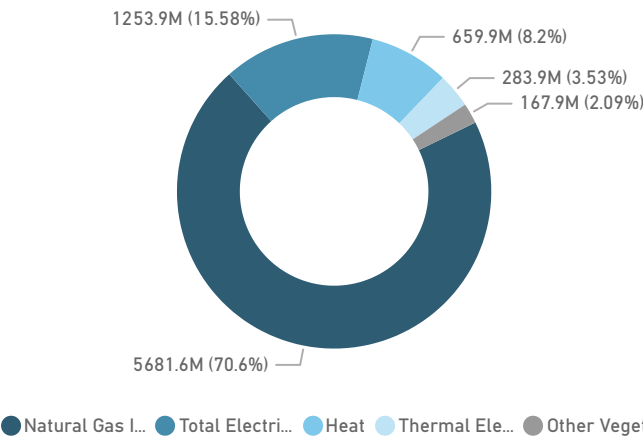
243

Countries Associated

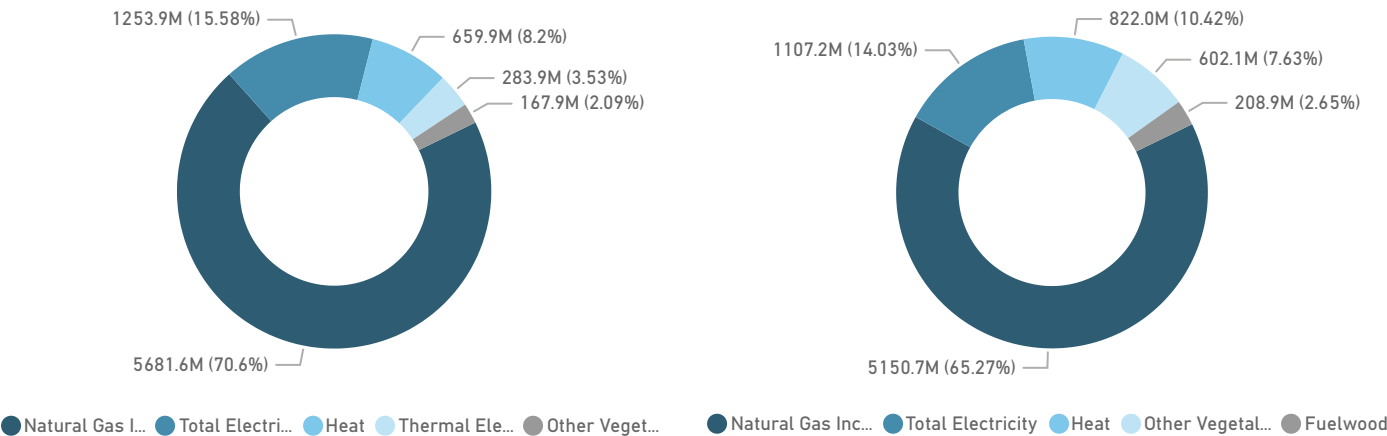
71

Energy Categories

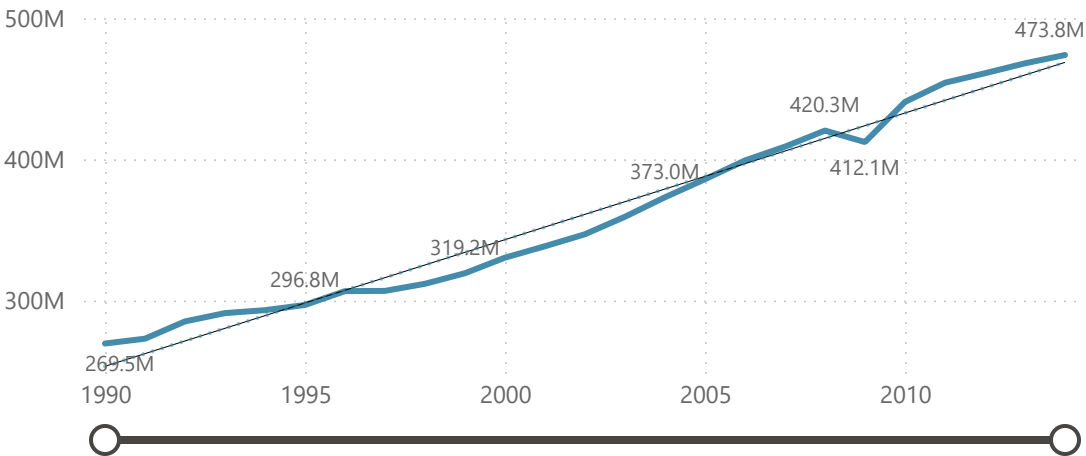
Energy Category by Production (Top 5)



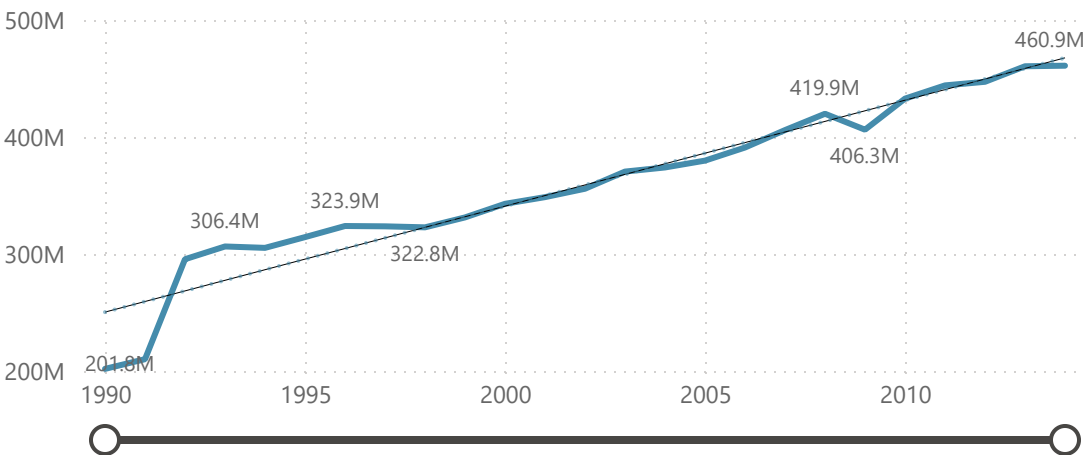
Energy Category by Consumption (Top 5)



Energy Production over the Years



Energy Consumption over the Years



Energy consumption and production both have increased rapidly over the years, with Natural Gas being the most produced and most consumed energy resource till date.

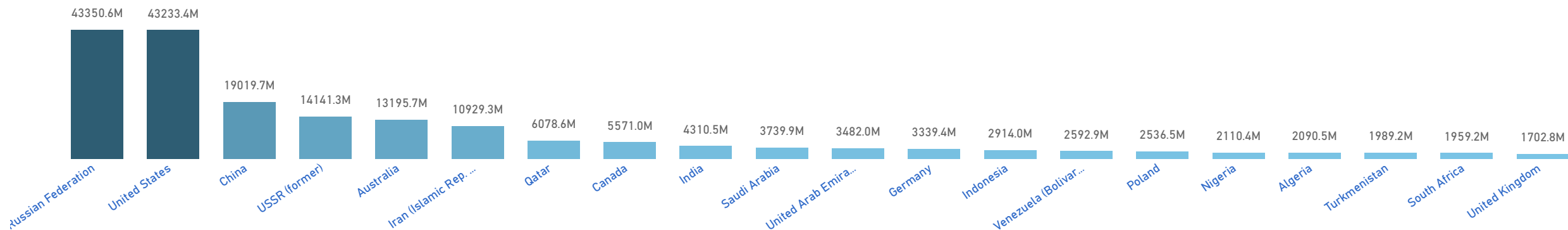


Energy Stats Dashboard

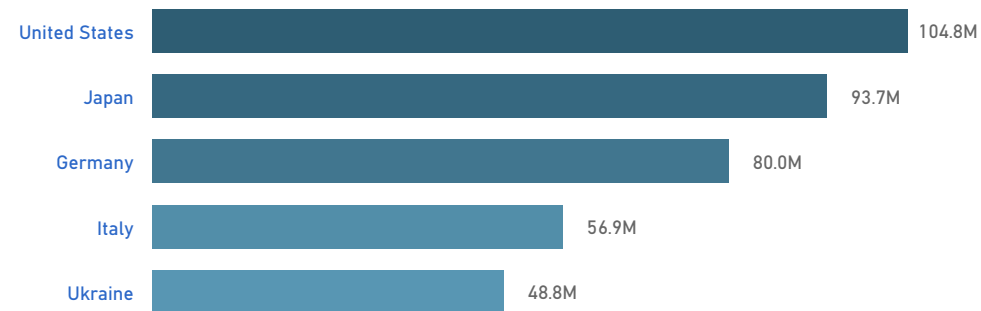
Country Related Details

Category Details

Top 20 Countries by Energy Trade Volume

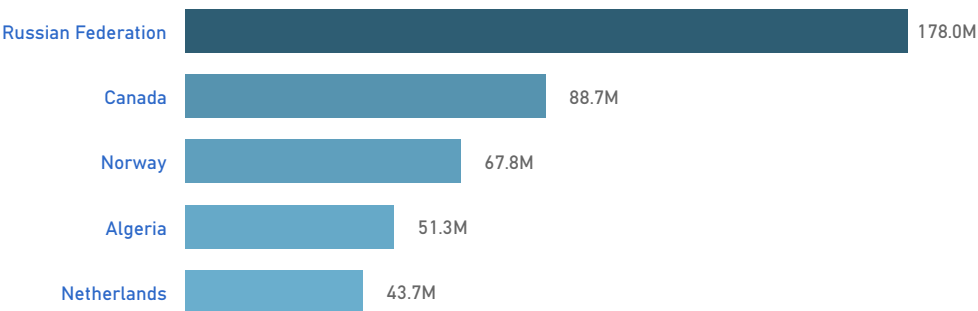


Major Importers



Quantity in Metric Ton

Major Exporters



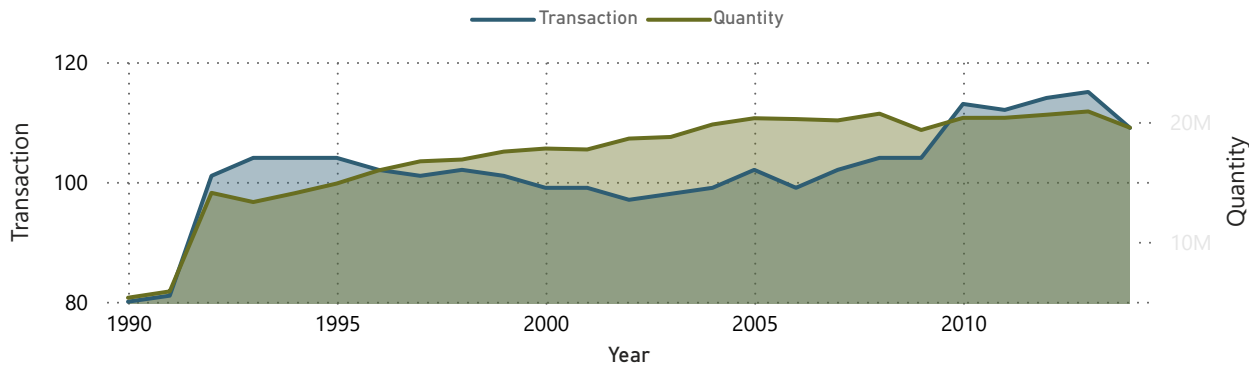
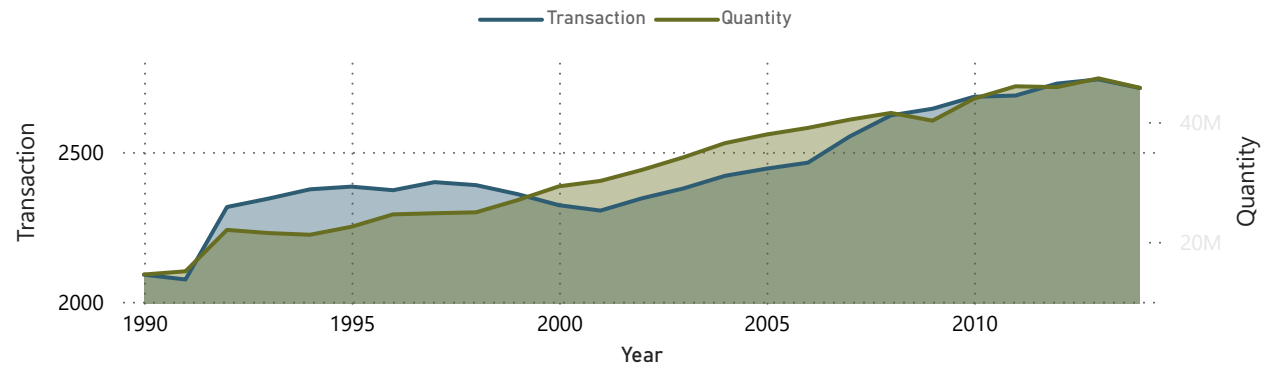
Quantity in Metric Ton

807.4M

Total Quantity

36.1K

Total Transaction

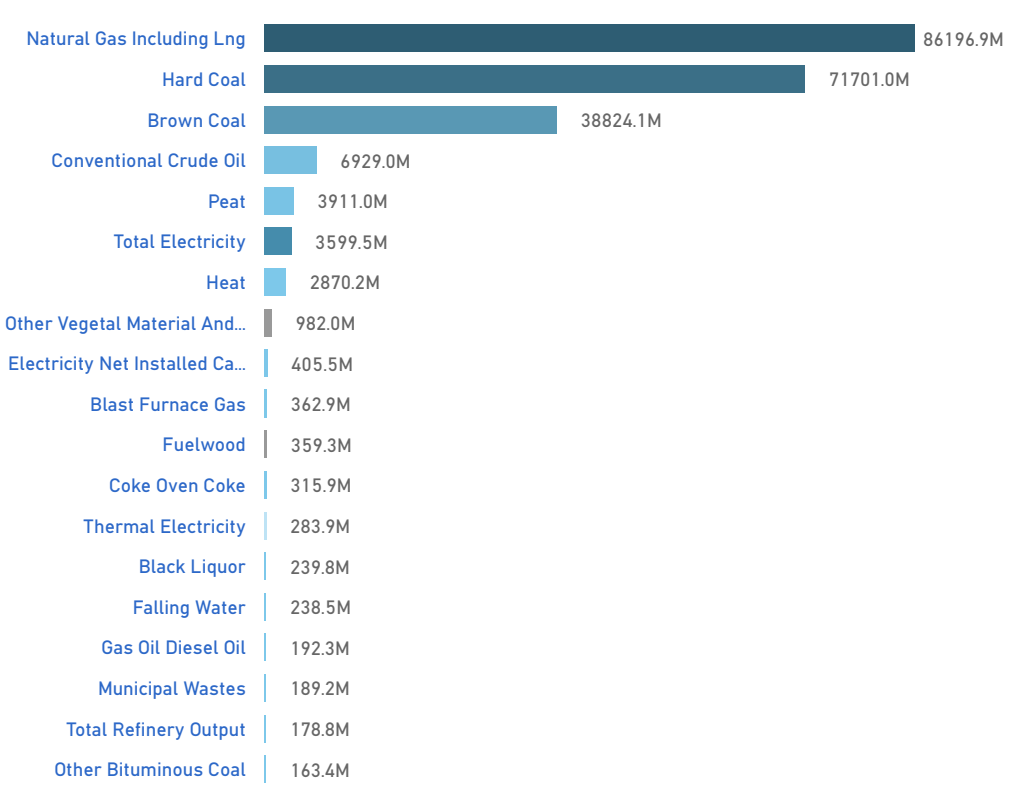


Energy Stats Dashboard

Country Related Details

Category Details

Major Energy Sources Utilized Globally (Top 20)



Quantity

Net Production

9.0bn

Net Production

Net Consumption

9.0bn

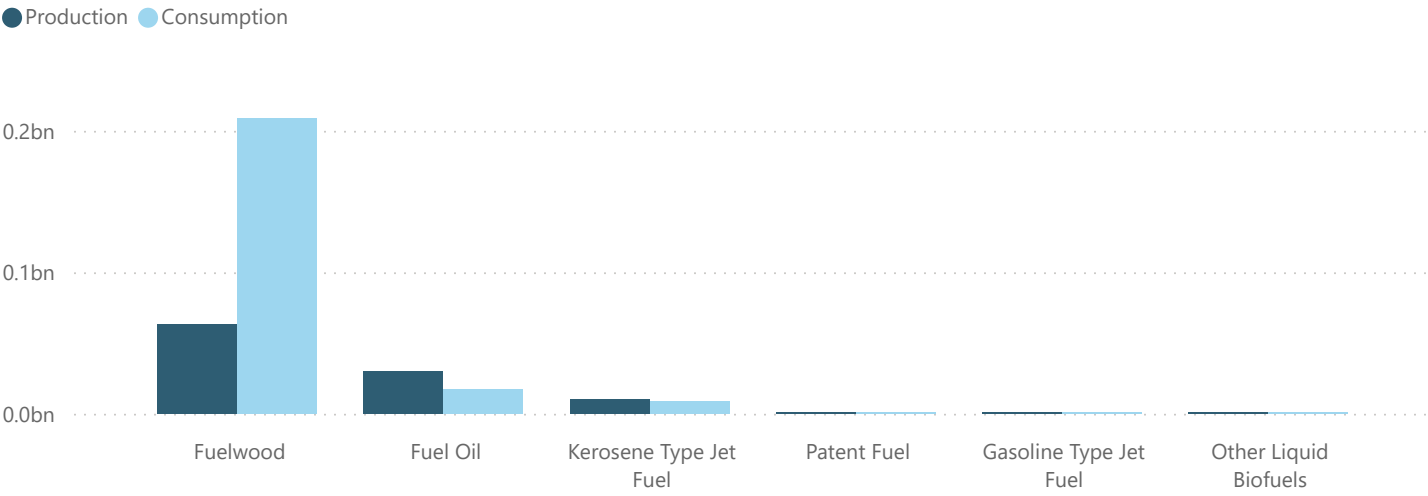
Net Consumption

Production to Consumption Ratio

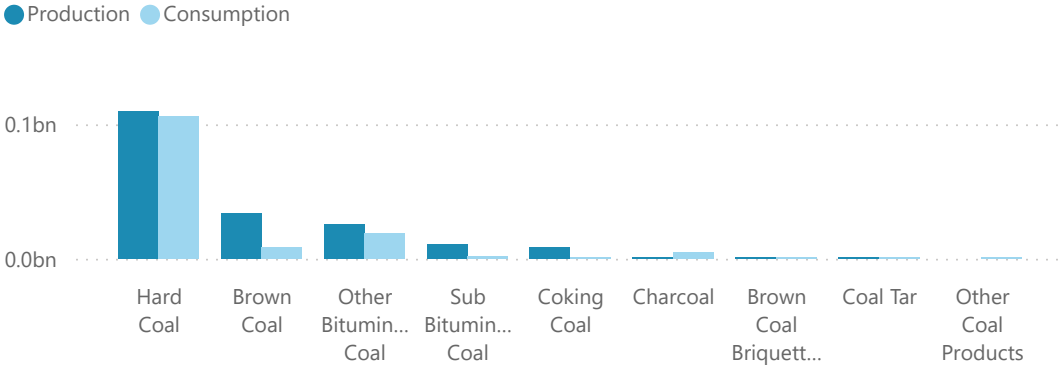
1.0

Prod to Cons ratio

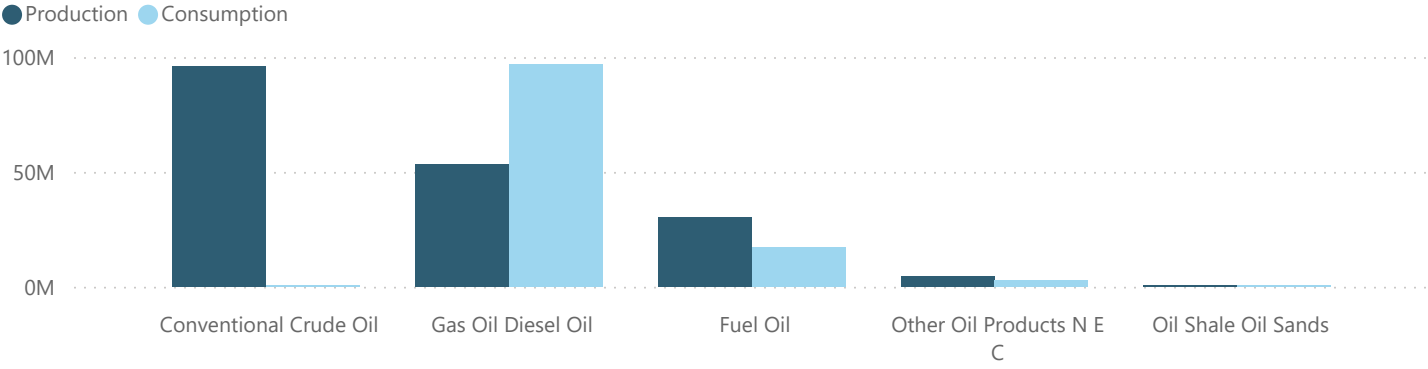
Energy Production vs Consumption for different Fuel Categories



Energy Production vs Consumption for different Coal Categories



Energy Production vs Consumption for different Oil Categories



Energy Stats Dashboard

Country Related Details

Category Details