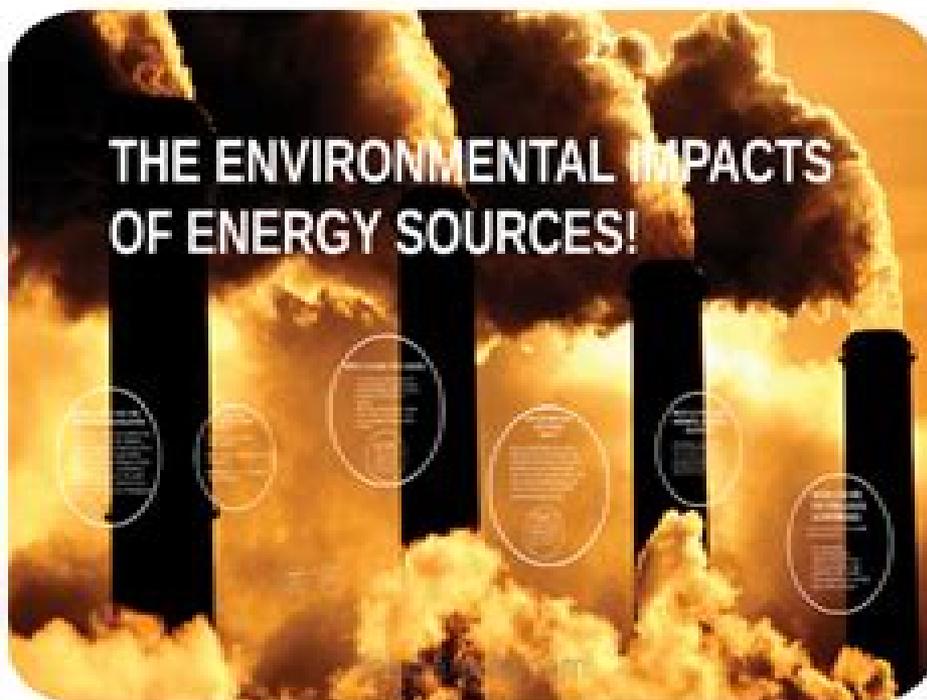
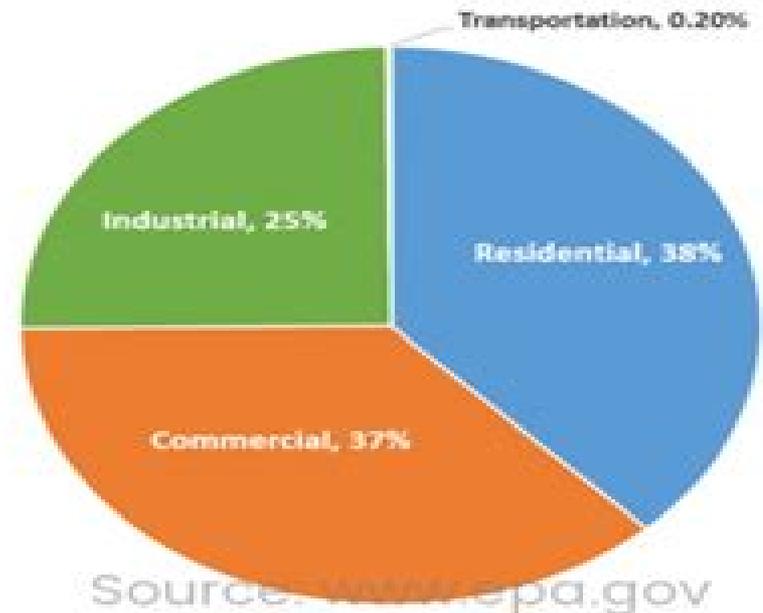


# What Are The Environmental Impacts Of Energy Production And Consumption?

- Energy production and consumption have significant environmental repercussions, including greenhouse gas emissions from fossil fuels contributing to global warming and climate change
- High water usage in energy production can cause scarcity and ecosystem alterations
- Extraction and production of energy resources can lead to habitat destruction and biodiversity loss
- While nuclear energy produces low emissions, it presents unique challenges such as radioactive waste disposal
- Renewable energies like solar, wind, and hydropower have lower impacts, but they also have potential consequences, emphasizing the



Electricity Consumption in the United States by Sector (2016)



# Energy Production Consumption And Consequences

**M Tight**



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