Different Regions of the Country Use Different Energy Mixes

- **New England:**
  - Nuclear: 25%
  - Coal: 5%
  - Hydro: 37%

- **Middle Atlantic:**
  - Nuclear: 37%
  - Hydro: 35%
  - Other Renewables*: 2%

- **South Atlantic:**
  - Nuclear: 37%
  - Wind: 21%
  - Other Renewables*: 5%

- **East South Central:**
  - Nuclear: 25%
  - Coal: 2%
  - Other Renewables*: 4%

- **West South Central:**
  - Nuclear: 16%
  - Wind: 5%
  - Other Renewables*: 5%

- **West North Central:**
  - Nuclear: 16%
  - Wind: 14%
  - Other Renewables*: 5%

- **East North Central:**
  - Nuclear: 26%
  - Wind: 7%
  - Other Renewables*: 5%

- **Central:**
  - Nuclear: 10%
  - Wind: 7%
  - Other Renewables*: 3%

- **Mountain:**
  - Nuclear: 8%
  - Wind: 7%
  - Other Renewables*: 3%

- **Pacific Contiguous:**
  - Nuclear: 7%
  - Wind: 7%
  - Other Renewables*: 2%

- **Pacific Noncontiguous:**
  - Fuel Oil: 46%
  - Wind: 5%
  - Other Renewables*: 5%

*Non-hydro renewables* includes universal and private generation by biomass (agricultural waste, landfill gas recovery, municipal solid waste, wood, non-wood waste), geothermal, wind, and solar.

*Other* includes generation by tires, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, and miscellaneous technologies.


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