PRESENTED AT UT CLE 2017 Renewable Energy Law January 31-February 1, 2017 Austin, TX

EPA's CLEAN POWER PLAN "WANTED: DEAD OR ALIVE"Context and Prognosis

Jeff Civins Jim Braddock

haynesboone

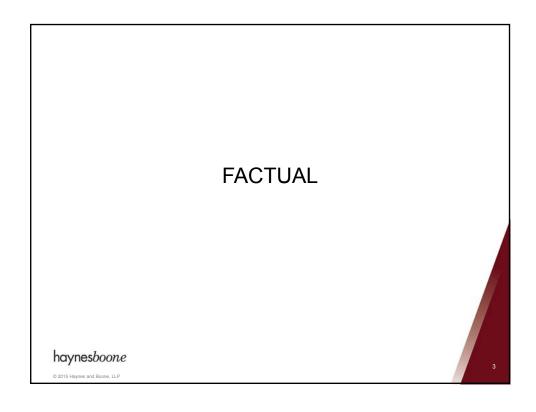
© 2015 Haynes and Boone, LL

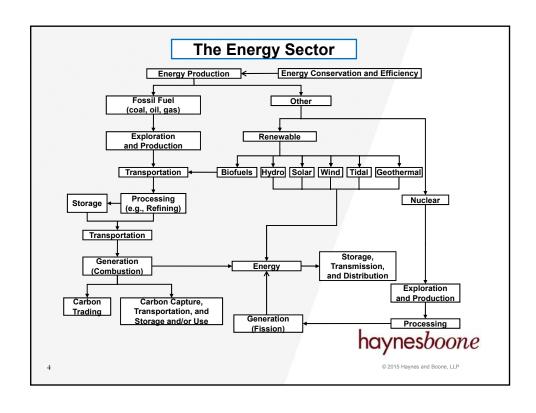
EPA'S CLEAN POWER PLANContext and Prognosis

- Context
 - Factual
 - Legislative
 - Regulatory
 - Judicial
- Prognosis
- Conclusion

haynesboone

2





Total Domestic Power Consumption in 2015*

- Imported--Petroleum 9%
- Domestically produced-- 91%
 - Natural Gas 32%
 - Petroleum 28%
 - Coal 21%
 - Renewables 11%
 - Nuclear 9%

http://www.eia.gov/energyexplained/?page=us energy home



© 2015 Haynes and Boone, LLF

RELATIVE DOMESTIC POWER CONSUMPTION OF RENEWABLES IN 2015

Biomass 49%
Hydroelectric 25%
Wind 19%
Solar 6%
Geothermal 2%

http://www.eia.gov/energyexplained/?page=us_energy_home

haynesboone

© 2015 Haynes and Boone, LL

3





Find the full text of this and thousands of other resources from leading experts in dozens of legal practice areas in the <u>UT Law CLE eLibrary (utcle.org/elibrary)</u>

Title search: EPA's Clean Power Plan "Wanted: Dead or Alive" Context and Prognosis

First appeared as part of the conference materials for the 2017 Renewable Energy Law session
"Wanted: Dead or Alive? An Update on the Status of EPA's Clean Power Plan"