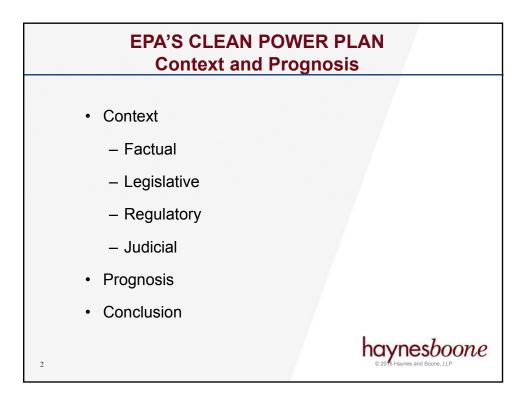
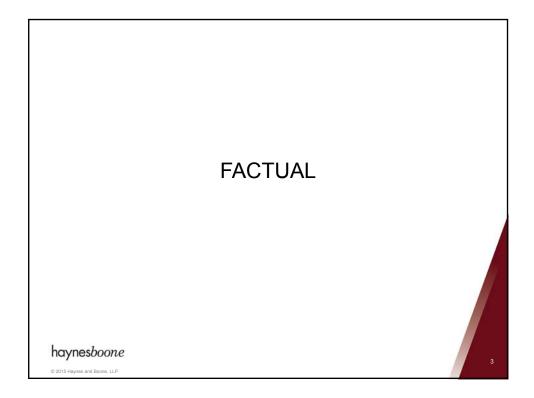
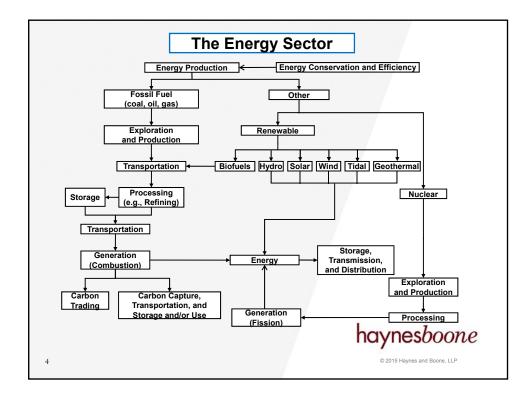
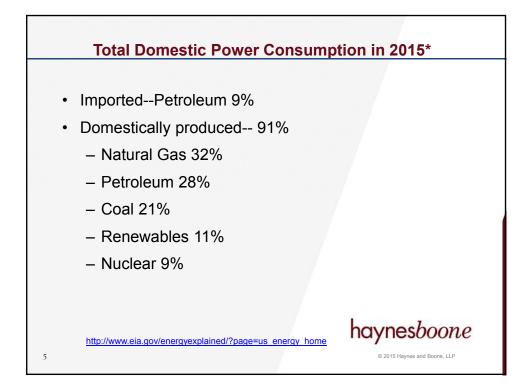
PRESENTED UT CLE 2017 Renewable End January 31-Februar Austin, TX	ergy Law y 1, 2017			
EPA's CLEAN POWER PLAN "WANTED: DEAD OR ALIVE" Context and Prognosis				
Jeff Civins Jim Braddock	haynesboone 2015 Maynes and Boone, LLP			









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			6

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

Also available as part of the eCourse 2017 Renewable Energy Law eConference

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"