Minnesota's Climate Change Laws: Are They Unconstitutional? North Dakota Thinks So

William Mitchell College of Law March 14, 2012



Minnesota Climate Change Laws

216H.03 – prohibits

- (1) new coal plants
- (2) importation (even committing to import) of power from outside state, and
- (3) long-term PPAs
- if either would contribute to increased statewide power sector CO₂ emissions (i.e., would otherwise require offsets)



North Dakota's Claims

- Filed suit December 2011
- Six claims
 - Violation of the Commerce Clause (Ct. 1)
 - Violation of Supremacy Clause (Cts. 2-3)(CAA and FPA)
 - Privilege and Immunities (Ct. 4)
 - Supremacy Clause again (Ct. 5)
 - Prohibition against special legislation



Minnesota Response

- March 1 filed for judgment on pleadings for Cts. 2-6
- Stated it would file for SJ on Ct. 1 later



Commerce Clause

- Art. I, § 8, Cl. 3 explicitly grants Congress power to regulate commerce among states
- "Dormant Commerce Clause" or "negative aspect" – limits states' ability to discriminate/burden interstate commerce



Commerce Clause – Two Tier Approach

- First Tier Per Se Test
 - Where state statute/rule directly regulatesor discriminates = per se violation
 - e.g., prohibiting importation of solid waste, or exportation of hydropower



Commerce Clause – Two Tier Approach

- <u>Second Tier</u> where statute/rule has indirect effects but regulates evenhandedly
 - Statute/rule upheld unless burden "clearly excessive" in relation to local benefits
 - So-called "Pike balancing test"



Pre-emption

- Supremacy Clause, Art. VI, Cl. 2 –
 invalidates laws that interfere with, or are
 contrary to, federal law
 - Where federal regulation sufficiently comprehensive such that Congress "left no room" for supplementary state regulation



Electric Energy a Commodity in Interstate Commerce

- "Since electric energy can be delivered virtually instantaneously when needed [on interconnected grid] at a speed of 186,000 mph [speed of light]" . . . "it is difficult to conceive of a more basic element in interstate commerce."
- FPC v. Florida Power and Light (1972);
 FERC v. Mississippi (1982)



Commerce Clause Analysis – First Tier

- Is it economically protectionist?
 - Not likely imposes same CO₂ restrictions on in-state vs. out-state plants
- Does it directly regulate interstate commerce? <u>Likely</u>
 - Applies to "power sector CO₂ emissions" in-state and out-state
 - Designed to avoid "leakage" i.e., decrease in MN emissions results in increase in emissions elsewhere – legislation must apply to <u>all</u> emissions
 - Given interconnected nature of grid prohibiting importation of fossil-based electricity likely improper because necessarily <u>directly</u> <u>affects</u> sale in other states
 - Extraterritorial effect legislation not concerned with electrons entering state; concerned with CO₂ emissions occurring <u>outside</u> its borders
 - MN could not prohibit other state from using coal to produce electricity, even if some of it sold in MN but end result seems to be the same
 Fredrikson

Commerce Clause Analysis – Second Tier

- Does 216H.03, subd. 3 fail Pike balancing test? <u>Likely</u>
 - Minnesota interest in prohibiting <u>new</u> plants largely (if not entirely) symbolic
 - One plant (e.g., 550 MW coal plant) would increase U.S. energy related CO₂ emissions by 0.07% (seven one-hundredths of one percent; significantly less world-wide)
 - Burden likely significant prevents construction of interstate transmission lines connected to generation in another state
 - If Minnesota can prohibit transmission because disfavors coal, could Wisconsin prohibit transmission tied to nuclear? What about Iowa banning transmission because disfavors natural gas?
 - Grid could not operate under these circumstances there are certain aspects of national commerce that by their nature require uniform regulation – Healy v. Beer Institute, 491 U.S. 324 (1989) – interstate electric grid likely one



Pre-emption

- Is regulatory cost law (216H.06) pre-empted by federal law?
 - Regulatory cost law part of state IRP process specifically reserved to state PUCs
- Preempted by CAA? Not likely Congress not occupied field
- Is prohibition against "importation" pre-empted? <u>Likely</u>
 - FERC has <u>exclusive</u> jurisdiction over <u>need</u> for interstate transmission (*New York v. FERC*, 535 U.S. (2002))
 - Legislation creates blanket prohibition on state approval of <u>new</u> interstate transmission facilities determined by FERC/MISO as needed impossible to square with FERC control of grid
 - If MN can prohibit interconnection of out of state plant based on its policies, other states could do the same; result in balkanization of grid, in contradiction of FPA to create uniform system



MN's Motion to Dismiss

- 216H.03 regulates generation, not transmission
 - States retain authority over generation

