



## CRS Report for Congress: Carbon Dioxide (Co2) Pipelines for Carbon Sequestration: Emerging Policy Issues (Corrected 2008-01-07): January 17, 20

By Paul F Parfomak, Peter Folger

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Congress is examining potential approaches to reducing manmade contributions to global warming from U.S. sources. One approach is carbon capture and sequestration (CCS) -- capturing CO2 at its source (e.g., a power plant) and storing it indefinitely (e.g., underground) to avoid its release to the atmosphere. A common requirement among the various techniques for CCS is a dedicated pipeline network for transporting CO2 from capture sites to storage sites. In the 110th Congress, there has been considerable debate on the capture and sequestration aspects of carbon sequestration, while there has been relatively less focus on transportation. Nonetheless, there is increasing understanding in Congress that a national CCS program could require the construction of a substantial network of interstate CO2 pipelines. S. 2144 and S. 2191 would require the Secretary of Energy to study the feasibility of constructing and operating such a network of pipelines. S. 2323 would require carbon sequestration projects to evaluate the most cost-efficient ways to integrate CO2 sequestration, capture, and transportation. S. 2149 would allow seven-year accelerated depreciation for qualifying CO2 pipelines. P.L. 110-140, signed...



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