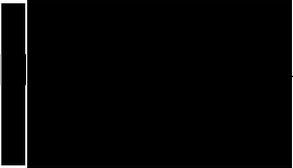


**Committee on Energy and Commerce
U.S. House of Representatives**

Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)

1. Your Name: Steven E. Winberg		
2. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
3. Are you testifying on behalf of an entity that is not a government entity?	X	Yes No
4. Other than yourself, please list which entity or entities you are representing: CONSOL Energy Inc.		
5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent have received on or after October 1, 2009: AEP Mountaineer CCS Project, March 2010; WVU MVA, April 2010; SECARB-Education, March 2011; OSU Carbon Capture Syngas Looping, April 2011; Carbon Capture Scientific, November 2011; VA Tech CO2 Storage, May 2012; Subcontractor to URS for various Federal Contract Programs, multiple dates		
6. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity or entities you are representing: Vice President, Research & Development		
7. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?	Yes X	No
8. If the answer to the question in item 3 is "yes," please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2009, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed: None.		
9. Please attach your curriculum vitae to your completed disclosure form.		

Signature: 

Date: June 13, 2012



**Steven Winberg
Vice President
CONSOL Energy Inc.
4000 Brownsville Ave
South Park, PA 15129**

Steve Winberg is CONSOL Energy's Vice President for Research & Development, and Coal Conversion & Power Development.

Winberg has over 30 years of experience in the energy industry, ranging from power generation equipment design and installation, to use of innovative fuels and holds two patents related to NOx emissions reduction using coal and natural gas. Winberg has worked on a variety of emerging energy initiatives including carbon capture and sequestration, coal-to-liquids, greenhouse gas reduction technology, fluidized bed combustion, emulsified fuels, fuel cells and coal-water slurry applications.

Winberg's external activities include:

- Chairman of the FutureGen Industrial Alliance board of directors
- Coal Industry Advisory Board to the International Energy Agency
- World Coal Association Board
- Pennsylvania Nanomaterials Commercialization Center Board
- Carnegie Science Center Board
- West Virginia University Advanced Energy Initiative board
- Coal Utilization Research Council Steering Committee

Winberg has a bachelor's degree in nuclear science from the State University of New York Maritime College and a master's degree in business administration from the University of Pittsburgh.

Winberg began his career with Foster Wheeler as a start-up engineer on coal-fired utility boilers, spent 14 years in the natural gas industry working on various power development projects and environmental and regulatory issues. He represented the gas industry on EPA's Acid Rain Advisory Committee and participated in various regulatory rulemaking initiatives involving end-use application of natural gas.

CONSOL Energy is a multi-energy producer of coal, gas and electricity. CONSOL produces both high-Btu coal and gas from reserves located mainly east of the Mississippi River. CONSOL Energy is a major fuel supplier to the electric power industry in the northeast quadrant of the United States. CONSOL is the largest producer of high-Btu bituminous coal in the United States and the largest natural gas producer in the Appalachian Basin.