Little Rock
Rogers
Jonesboro
Austin
MitchellWilliamsLaw.com

Mitchell, Williams, Selig, Gates & Woodyard, P.L.L.C.



Walter Wright, Jr. wwright@mwlaw.com (501) 688.8839

Study Examining Electricity Markets and Reliability/U.S. Department of Energy: June 5th Southern Environmental Law Center Letter to Secretary Perry - CORRECTION

06/20/2017

The following blog post is being re-run due to yesterday's typographical error in the title (i.e., the word "Liability" was mistakenly used in the title instead of the word "Reliability".

The Southern Environmental Law Center and 20 other organizations (collectively "SELC") sent a June 5th letter to Secretary Rick Perry of the United States Department of Energy ("DOE") addressing an April 14th memorandum titled:

Study Examining Electricity Markets and Reliability ("Study")

A link to the memorandum can be found here.

https://s3.amazonaws.com/dive_static/paychek/energy_memo.pdf

SELC's June 5th letter to Secretary Perry is stated to be intended to provide their perspective on the Study being undertaken by DOE. The organizations state:

Your memo puts significant emphasis on "baseload" energy resources, specifically citing coal, natural gas, nuclear, and hydroelectric. It raises the concern that regulatory burdens on "baseload" power and subsidies on other forms of energy may create problems for maintaining the reliability of the grid.

SELC expresses concern that the memorandum presents a "one-sided perspective that fixates on perceived threats to traditional energy resources and ignores the benefits Americans are receiving from our nation's clean energy resources." It is further requested that the Department of Energy "engage in a transparent, fact-based analysis of these issues – one that allows for robust participation by interested stakeholders, including opportunities for the public to weigh in on any draft and final reports."

SELC asks that DOE staff consider:

- Local, Renewable Resources like Solar Strengthen the Grid and Enhance National Security
- America's Electric Grid Can Integrate Large Amounts of Resources like Wind and Solar Much More than we currently have on the Grid
- Baseload Power Plants are Becoming Less Economic due to Market Forces, not Subsidies for Clean
 Energy
- Clean energy Resources Create Jobs and Energy Independence in the South and Across the Nation

A copy of the June 5th letter can be downloaded here.