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

Water: U.S. Senate Committee on Energy and Natural Resources/Minority Staff Paper Addressing U.S. Drought and Water Security

Arkansas Environmental, Energy, and Water Law Blog

04/20/2016

The United States Senate Committee on Energy and Natural Resources ("Committee") Minority Staff drafted a paper titled A National Policy Framework to Address Drought and Water Security in the United States ("Paper").

The March 22nd *Paper* was prepared for the Ranking Member of the Committee United States Senator Maria Cantwell

The purpose of the *Paper* is stated to be the fostering of the development of a 21st century "national framework" for addressing drought and water security in the United States.

Referencing the Western United States drought along with record-breaking temperatures, and associated impacts, the *Paper* outlines a national framework to:

... address water security challenges through the modernization of federal programs to support and finance sustainable, watershed-scale solutions, advance science and technology, and promote local and regional partnerships.

Congress has been asked to develop comprehensive drought legislation and various legislative proposals have been introduced.

The *Paper* states it "builds on concepts included in existing proposals and incorporates ideas developed through engagement with state, tribal, local, federal, non-profit, academic and other stakeholders."

The Paper sets out five policy principles:

- 1. Supporting collaborative watershed-scale solutions that are locally-driven.
- 2. Financing solutions through partnerships and streamlined federal funding.
- 3. Using and advancing the best science, technology and tools.
- 4. Advancing sustainable water supply solutions for people and the environment.
- 5. Partnering with Tribal Nations, Arctic and Island Communities.

Click here to download a copy of the Paper.