

HR 3727

Drinking Water Adaptation, Technology, Education, and Research (WATER) Act

Congress: 111 (2009–2011, Ended)

Chamber: House

Policy Area: Environmental Protection

Introduced: Oct 6, 2009

Current Status: Referred to the Subcommittee on Energy and Environment.

Latest Action: Referred to the Subcommittee on Energy and Environment. (Oct 8, 2009)

Official Text: <https://www.congress.gov/bill/111th-congress/house-bill/3727>

Sponsor

Name: Rep. DeGette, Diana [D-CO-1]

Party: Democratic • **State:** CO • **Chamber:** House

Cosponsors (9 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Berkley, Shelley [D-NV-1]	D · NV		Oct 6, 2009
Rep. Blumenauer, Earl [D-OR-3]	D · OR		Oct 6, 2009
Rep. Matsui, Doris O. [D-CA-5]	D · CA		Oct 6, 2009
Rep. Napolitano, Grace F. [D-CA-38]	D · CA		Oct 6, 2009
Rep. Perlmutter, Ed [D-CO-7]	D · CO		Oct 6, 2009
Rep. Polis, Jared [D-CO-2]	D · CO		Oct 6, 2009
Rep. Titus, Dina [D-NV-3]	D · NV		Oct 6, 2009
Rep. Tonko, Paul [D-NY-21]	D · NY		Oct 29, 2009
Rep. Connolly, Gerald E. [D-VA-11]	D · VA		Jan 13, 2010

Committee Activity

Committee	Chamber	Activity	Date
Science, Space, and Technology Committee	House	Referred to	Oct 8, 2009

Subjects & Policy Tags

Policy Area:

Environmental Protection

Related Bills

Bill	Relationship	Last Action
111 S 1035	Identical bill	May 13, 2009: Read twice and referred to the Committee on Environment and Public Works. (text of measure as introduced: CR S5442-5443)

Drinking Water Adaptation, Technology, Education, and Research (WATER) Act - Requires the Administrator of the Environmental Protection Agency (EPA) to establish and provide funding for a program of directed and applied research, to be conducted through a nonprofit water research foundation and sponsored by drinking water utilities, to assist the utilities in adapting to the effects of climate change.

Requires research areas to include: (1) water quality impacts and solutions; (2) impacts on groundwater supplies from carbon sequestration; (3) water quantity impacts and solutions; (4) infrastructure impacts and solutions for water treatment and wastewater treatment facilities and underground pipelines; (5) desalination, water reuse, and alternative supply technologies; (6) energy efficiency and greenhouse gas minimization; (7) regional and hydrological basin cooperative water management solutions; (8) utility management, decision support systems, and water management models; (9) greenhouse gas emissions reduction and improvement of energy demand management; (10) water conservation and demand management; and (11) communications, education, and public acceptance.

Actions Timeline

- **Oct 8, 2009:** Referred to the Subcommittee on Energy and Environment.
- **Oct 6, 2009:** Introduced in House
- **Oct 6, 2009:** Referred to the House Committee on Science and Technology.