

HR 6393

Small Community Options for Regulatory Equity Act of 2010

Congress: 111 (2009–2011, Ended)

Chamber: House

Policy Area: Water Resources Development

Introduced: Sep 29, 2010

Current Status: Referred to the House Committee on Energy and Commerce.

Latest Action: Referred to the House Committee on Energy and Commerce. (Sep 29, 2010)

Official Text: <https://www.congress.gov/bill/111th-congress/house-bill/6393>

Sponsor

Name: Rep. Young, Don [R-AK-At Large]

Party: Republican • State: AK • Chamber: House

Cosponsors (1 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Simpson, Michael K. [R-ID-2]	R · ID		Sep 29, 2010

Committee Activity

Committee	Chamber	Activity	Date
Energy and Commerce Committee	House	Referred To	Sep 29, 2010

Subjects & Policy Tags

Policy Area:

Water Resources Development

Related Bills

Bill	Relationship	Last Action
111 HR 4798	Related bill	Mar 9, 2010: Referred to the House Committee on Energy and Commerce.

Summary (as of Sep 29, 2010)

Small Community Options for Regulatory Equity Act of 2010 - Amends the Safe Drinking Water Act to require states exercising primary enforcement responsibility for public water systems to exempt any nonprofit or municipal small public water system (serving 10,000 or fewer persons) that so requests in accordance with this Act from the requirements of any national primary drinking water regulation for naturally occurring contaminants, including arsenic, radon, radium, uranium, any microbial pathogen (including *Cryptosporidium* and *Giardia lamblia*), and any contaminant that is a disinfection byproduct (including bromate, chlorite, haloacetic acids, and total trihalomethanes).

Requires exemption requests to include a finding that the system's compliance with applicable national primary drinking water regulations is not economically feasible. Precludes judicial or administrative review of such findings.

Actions Timeline

- **Sep 29, 2010:** Introduced in House
- **Sep 29, 2010:** Referred to the House Committee on Energy and Commerce.