

HR 1901

To provide for a comprehensive study by the National Research Council of the National Academy of Sciences to assess the water management, needs, and conservation of the Apalachicola-Chattahoochee-Flint River System.

Congress: 111 (2009–2011, Ended)

Chamber: House

Policy Area: Water Resources Development

Introduced: Apr 2, 2009

Current Status: Referred to the Subcommittee on Water Resources and Environment.

Latest Action: Referred to the Subcommittee on Water Resources and Environment. (Apr 3, 2009)

Official Text: <https://www.congress.gov/bill/111th-congress/house-bill/1901>

Sponsor

Name: Rep. Boyd, Allen [D-FL-2]

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

Cosponsors (8 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Brown-Waite, Ginny [R-FL-5]	R · FL		Apr 2, 2009
Rep. Castor, Kathy [D-FL-11]	D · FL		Apr 2, 2009
Rep. Crenshaw, Ander [R-FL-4]	R · FL		Apr 2, 2009
Rep. Diaz-Balart, Lincoln [R-FL-21]	R · FL		Apr 2, 2009
Rep. Diaz-Balart, Mario [R-FL-25]	R · FL		Apr 2, 2009
Rep. Klein, Ron [D-FL-22]	D · FL		Apr 2, 2009
Rep. Miller, Jeff [R-FL-1]	R · FL		Apr 2, 2009
Rep. Wasserman Schultz, Debbie [D-FL-20]	D · FL		Apr 2, 2009

Committee Activity

Committee	Chamber	Activity	Date
Transportation and Infrastructure Committee	House	Referred to	Apr 3, 2009

Subjects & Policy Tags

Policy Area:

Water Resources Development

Related Bills

Bill	Relationship	Last Action
111 S 805	Identical bill	Apr 2, 2009: Read twice and referred to the Committee on Environment and Public Works.

Directs the Secretary of the Army to enter into an agreement with the National Research Council of the National Academy of Sciences to conduct a comprehensive study of the water management, needs, and conservation of the Apalachicola-Chattahoochee-Flint River System.

Requires that the study include: (1) a summary of the existing body of scientific knowledge on the ecology, hydrology, geomorphology, and biogeochemistry of the Apalachicola River and the greater River System, the ecosystem services provided by that River, the impact of variation in freshwater flow on the ecology of the river and downstream coastal ecosystems, and how to restore the natural hydraulic function of the System; (2) assessments of models that serve as the basis for the master manuals of the System, of water availability, supply options, demand-management alternatives, and socioeconomic factors that influence uses in the System, and of policies, regulations, and other factors that affect federal water project operations; and (3) recommendations for an approach to determine water limits that recognize the needs of all water users along the System and for additional measures to address the long-term watershed management needs of the System.

Actions Timeline

- **Apr 3, 2009:** Referred to the Subcommittee on Water Resources and Environment.
- **Apr 2, 2009:** Introduced in House
- **Apr 2, 2009:** Referred to the House Committee on Transportation and Infrastructure.