



HR 6814

To affirm that exports and diversions of water from the Great Lakes may only be approved if such exports and diversions are in the public interest, to provide for enforcement, and for other purposes.

Congress: 110 (2007–2009, Ended)

Chamber: House

Policy Area: Water Resources Development

Introduced: Aug 1, 2008

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

Latest Action: Referred to the Subcommittee on Water Resources and Environment. (Aug 4, 2008)

Official Text: https://www.congress.gov/bill/110th-congress/house-bill/6814

Sponsor

Name: Rep. Kucinich, Dennis J. [D-OH-10]

Party: Democratic • State: OH • Chamber: House

Cosponsors

No cosponsors are listed for this bill.

Committee Activity

Committee	Chamber	Activity	Date
Transportation and Infrastructure Committee	House	Referred to	Aug 4, 2008

Subjects & Policy Tags

Policy Area:

Water Resources Development

Related Bills

No related bills are listed.

Summary (as of Aug 1, 2008)

Amends the Water Resources Development Act of 1986 to authorize enforcement through a civil suit of the prohibition against the diversion or export of Great Lakes water by a state, federal agency, or private entity for use outside the Great Lakes basin unless such diversion or export is approved by the governor of each of the Great Lakes states.

Allows such a civil suit to be filed by the federal government, a state or local government, or by any person or organization whose property or other legally recognized interest will be adversely affected. Makes the proper venue for such a civil suit the federal judicial district with jurisdiction over any portion of the Great Lakes Basin and from which the diversion or export of water will occur or has occurred.

Actions Timeline • Aug 4, 2008: Referred to the Subcommittee on Water Resources and Environment.
 Aug 1, 2008: Introduced in House Aug 1, 2008: Referred to the House Committee on Transportation and Infrastructure.
• Aug 1, 2008. Referred to the Flouse Committee on Transportation and Infrastructure.