

S 1585

A bill to authorize the Federal Energy Regulatory Commission to issue an order continuing a stay of a hydroelectric license for the Mahoney Lake hydroelectric project in the State of Alaska, and for other purposes.

Congress: 114 (2015–2017, Ended)

Chamber: Senate

Policy Area: Energy

Introduced: Jun 16, 2015

Current Status: Read twice and referred to the Committee on Energy and Natural Resources. (Sponsor introductory remarks on measure: CR S4205-4206) (Jun 16, 2015)

Latest Action: Read twice and referred to the Committee on Energy and Natural Resources. (Sponsor introductory remarks on measure: CR S4205-4206) (Jun 16, 2015)

Official Text: <https://www.congress.gov/bill/114th-congress/senate-bill/1585>

Sponsor

Name: Sen. Murkowski, Lisa [R-AK]

Party: Republican • **State:** AK • **Chamber:** Senate

Cosponsors

No cosponsors are listed for this bill.

Committee Activity

Committee	Chamber	Activity	Date
Energy and Natural Resources Committee	Senate	Referred To	Jun 16, 2015

Subjects & Policy Tags

Policy Area:

Energy

Related Bills

Bill	Relationship	Last Action
114 HR 5302	Related bill	May 19, 2016: Referred to the House Committee on Energy and Commerce.
114 S 2046	Related bill	Dec 16, 2015: Placed on Senate Legislative Calendar under General Orders. Calendar No. 335.

Summary (as of Jun 16, 2015)

This bill directs the Federal Energy Regulatory Commission (FERC), upon the request of the licensee of FERC project 11393, to continue the current stay of the license.

Upon subsequent licensee request, but no later than 10 years after enactment of this Act, FERC shall: (1) lift the stay of the license, and (2) make the license's effective date the one upon which the stay is lifted.

Also upon licensee request, FERC shall extend for up to 3 consecutive 2-year periods the time period during which the licensee must commence project construction.

Actions Timeline

- **Jun 16, 2015:** Introduced in Senate
- **Jun 16, 2015:** Read twice and referred to the Committee on Energy and Natural Resources. (Sponsor introductory remarks on measure: CR S4205-4206)