

SCONRES 147

A concurrent resolution encouraging improved cooperation with Russia on energy development issues.

Congress: 107 (2001–2003, Ended)

Chamber: Senate

Policy Area: International Affairs

Introduced: Sep 24, 2002

Current Status: Referred to the Committee on Foreign Relations. (text of measure as introduced: CR S9136)

Latest Action: Referred to the Committee on Foreign Relations. (text of measure as introduced: CR S9136) (Sep 24, 2002)

Official Text: <https://www.congress.gov/bill/107th-congress/senate-concurrent-resolution/147>

Sponsor

Name: Sen. Burns, Conrad R. [R-MT]

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

Cosponsors (1 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Miller, Zell [D-GA]	D · GA		Oct 3, 2002

Committee Activity

Committee	Chamber	Activity	Date
Foreign Relations Committee	Senate	Referred To	Sep 24, 2002

Subjects & Policy Tags

Policy Area:

International Affairs

Related Bills

No related bills are listed.

Summary (as of Sep 24, 2002)

Encourages the Governments of Russia and the United States to: (1) engage in a dialogue on energy development; and (2) consult widely with the governments of other independent states of the former Soviet Union and with other interested parties to promote exchanges on energy development and to seek support from the broadest cross-section of business and civil societies.

Declares that Congress is committed to terminating the application of the Jackson-Vanik Amendment, and authorizing the extension of normal trade relations, to Russia.

Expresses support for: (1) the actions of the Russian Duma designed to strengthen international investment in the Russian energy sector; (2) the accession of Russia to the World Trade Organization; and (3) continued high level and sustained exchanges on energy development between the Governments of Russia and the United States and between businesses in the two countries.

Actions Timeline

- **Sep 24, 2002:** Introduced in Senate
- **Sep 24, 2002:** Referred to the Committee on Foreign Relations. (text of measure as introduced: CR S9136)