

HR 2751

Leveraging Innovative Gains in High-efficiency Technology (LIGHT) Bulbs Act of 2007

Congress: 110 (2007–2009, Ended)

Chamber: House

Policy Area: Energy

Introduced: Jun 15, 2007

Current Status: Referred to the Subcommittee on Energy and Air Quality.

Latest Action: Referred to the Subcommittee on Energy and Air Quality. (Jun 15, 2007)

Official Text: <https://www.congress.gov/bill/110th-congress/house-bill/2751>

Sponsor

Name: Rep. Harman, Jane [D-CA-36]

Party: Democratic • State: CA • Chamber: House

Cosponsors (3 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Hastert, J. Dennis [R-IL-14]	R · IL		Jun 15, 2007
Rep. Upton, Fred [R-MI-6]	R · MI		Jun 15, 2007
Rep. Wynn, Albert Russell [D-MD-4]	D · MD		Jun 15, 2007

Committee Activity

Committee	Chamber	Activity	Date
Energy and Commerce Committee	House	Referred to	Jun 15, 2007

Subjects & Policy Tags

Policy Area:

Energy

Related Bills

Bill	Relationship	Last Action
110 HR 1547	Related bill	Mar 16, 2007: Referred to the Subcommittee on Energy and Air Quality.

Leveraging Innovative Gains in High-efficiency Technology (LIGHT) Bulbs Act of 2007 - Instructs the Secretary of Energy to issue regulations prohibiting the sale of light bulbs that emit less than: (1) 25 lumens per watt, effective January 1, 2010; and (2) 60 lumens per watt, effective January 1, 2015.

Requires such regulations to include: (1) procedures for the Secretary to provide exemptions to the prohibition where the Secretary finds that it is not technically feasible to serve a specialized lighting application, such as a military, medical, or public safety application; and (2) civil penalties for violations of this Act.

Directs the Secretary to transmit to Congress a plan for encouraging and providing incentives for the domestic production of more efficient light bulbs by U.S. manufacturers.

Actions Timeline

- **Jun 15, 2007:** Introduced in House
- **Jun 15, 2007:** Referred to the House Committee on Energy and Commerce.
- **Jun 15, 2007:** Referred to the Subcommittee on Energy and Air Quality.