Bill Fact Sheet – December 5, 2025 https://legilist.com Bill page: https://legilist.com/bill/109/hr/966

# HR 966

To require the Nuclear Regulatory Commission to consider certain criteria in relicensing nuclear facilities, and to provide for an independent assessment of the Oyster Creek Nuclear Generating Station by the National Academy of Sciences prior to any relicensing of that facility.

Congress: 109 (2005–2007, Ended)

Chamber: House
Policy Area: Energy
Introduced: Feb 17, 2005

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

Latest Action: Referred to the Subcommittee on Energy and Air Quality. (Mar 14, 2005)

Official Text: https://www.congress.gov/bill/109th-congress/house-bill/966

# **Sponsor**

Name: Rep. Saxton, Jim [R-NJ-3]

Party: Republican • State: NJ • Chamber: House

## Cosponsors (2 total)

Cosponsor	Party / State	Role	Date Joined
Rep. Smith, Christopher H. [R-NJ-4]	$R \cdot NJ$		Apr 5, 2005
Rep. Payne, Donald M. [D-NJ-10]	D · NJ		Mar 30, 2006

## **Committee Activity**

Committee	Chamber	Activity	Date
Energy and Commerce Committee	House	Referred to	Mar 14, 2005

## **Subjects & Policy Tags**

## **Policy Area:**

Energy

#### **Related Bills**

No related bills are listed.

Amends the Atomic Energy Act of 1954 regarding relicensing criteria for nuclear facilities to direct the Nuclear Regulatory Commission (NRC) to evaluate a facility for health risks, vulnerability to terrorist attack, evacuation plans, population increases, ability to store nuclear waste, safety and security record, and the impact of a nuclear accident.

Prohibits relicensing of the Oyster Creek Nuclear Generating Station until after the NRC has: (1) arranged with the National Academy of Sciences to provide an independent assessment of safety performance and recommendations for relicensing; (2) transmitted those recommendations to Congress; and (3) given appropriate consideration to those recommendations.

Directs the Academy to provide an independent assessment of: (1) conformance of the Station to its design and licensing bases; (2) operational safety performance and risk factors; (3) health risks, vulnerability to terrorist attack, evacuation plans, population increases, ability to store nuclear waste, safety and security record, and the impact of a nuclear accident; (4) the effectiveness of licensee self-assessments, corrective actions, and improvement plans; and (5) the cause of safety problems and overall performance.

#### **Actions Timeline**

- Mar 14, 2005: Referred to the Subcommittee on Energy and Air Quality.
- Feb 17, 2005: Introduced in House
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- Feb 17, 2005: Referred to the House Committee on Energy and Commerce.