

## S 709

### Santa Susana Fair Compensation Act

**Congress:** 111 (2009–2011, Ended)

**Chamber:** Senate

**Policy Area:** Law

**Introduced:** Mar 25, 2009

**Current Status:** Read twice and referred to the Committee on Health, Education, Labor, and Pensions. (text of measure

**Latest Action:** Read twice and referred to the Committee on Health, Education, Labor, and Pensions. (text of measure as introduced: CR S3802) (Mar 25, 2009)

**Official Text:** <https://www.congress.gov/bill/111th-congress/senate-bill/709>

### Sponsor

**Name:** Sen. Feinstein, Dianne [D-CA]

**Party:** Democratic • **State:** CA • **Chamber:** Senate

### Cosponsors (1 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Boxer, Barbara [D-CA]	D · CA		Mar 25, 2009

### Committee Activity

Committee	Chamber	Activity	Date
Health, Education, Labor, and Pensions Committee	Senate	Referred To	Mar 25, 2009

### Subjects & Policy Tags

#### Policy Area:

Law

### Related Bills

Bill	Relationship	Last Action
111 HR 136	Related bill	<b>Mar 16, 2009:</b> Referred to the Subcommittee on Workforce Protections.

### Summary (as of Mar 25, 2009)

Santa Susana Fair Compensation Act - Amends the Energy Employees Occupational Illness Compensation Program Act of 2000 to include within the meaning of the term "member of the Special Exposure Cohort" a Department of Energy (DOE) employee, DOE contractor employee, or atomic weapons employee who was so employed for a number of work days aggregating at least 250 work days before January 1, 2009, at the Santa Susana Field Laboratory in California.

Provides that a claim that an individual qualifies for compensation or benefits under such Act shall be considered notwithstanding any denial of any other claim for compensation with respect to such individual.

## Actions Timeline

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- **Mar 25, 2009:** Introduced in Senate
- **Mar 25, 2009:** Sponsor introductory remarks on measure. (CR S3801-3802)
- **Mar 25, 2009:** Read twice and referred to the Committee on Health, Education, Labor, and Pensions. (text of measure as introduced: CR S3802)