

## HR 5230

### MESA Act

**Congress:** 111 (2009–2011, Ended)

**Chamber:** House

**Policy Area:** Armed Forces and National Security

**Introduced:** May 6, 2010

**Current Status:** Referred to the Subcommittee on Readiness.

**Latest Action:** Referred to the Subcommittee on Readiness. (Jun 18, 2010)

**Official Text:** <https://www.congress.gov/bill/111th-congress/house-bill/5230>

### Sponsor

**Name:** Rep. Heinrich, Martin [D-NM-1]

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

### Cosponsors

*No cosponsors are listed for this bill.*

### Committee Activity

Committee	Chamber	Activity	Date
Armed Services Committee	House	Referred to	Jun 18, 2010
Science, Space, and Technology Committee	House	Referred To	May 6, 2010

### Subjects & Policy Tags

#### Policy Area:

Armed Forces and National Security

### Related Bills

*No related bills are listed.*

### Summary (as of May 6, 2010)

Military Energy Security Act or the MESA Act - Directs the Secretary of Defense (DOD) to carry out a collaborative energy security pilot program involving one or more partnerships between a military installation and a national laboratory, for the purpose of evaluating and validating secure, salable microgrid components and systems for deployment. Requires the Secretary and the Secretary of Energy (DOE) to jointly select a military installation and national laboratory for such purposes.

Requires an initial and final pilot program report from the Secretary to the congressional defense and energy committees.

## Actions Timeline

---

- **Jun 18, 2010:** Referred to the Subcommittee on Readiness.
- **May 6, 2010:** Introduced in House
- **May 6, 2010:** Referred to House Armed Services
- **May 6, 2010:** Referred to the Committee on Armed Services, and in addition to the Committee on Science and Technology, for a period to be subsequently determined by the Speaker, in each case for consideration of such provisions as fall within the jurisdiction of the committee concerned.
- **May 6, 2010:** Referred to House Science and Technology