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ONSHORE Manufacturing Act of 2023

Congress: 118 (2023–2025, Ended)

Chamber: Senate

Policy Area: Energy

Introduced: Jan 24, 2023

Current Status: Read twice and referred to the Committee on Energy and Natural Resources.

Latest Action: Read twice and referred to the Committee on Energy and Natural Resources. (Jan 24, 2023)

Official Text: <https://www.congress.gov/bill/118th-congress/senate-bill/44>

Sponsor

Name: Sen. Rubio, Marco [R-FL]

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

Cosponsors

No cosponsors are listed for this bill.

Committee Activity

Committee	Chamber	Activity	Date
Energy and Natural Resources Committee	Senate	Referred To	Jan 24, 2023

Subjects & Policy Tags

Policy Area:

Energy

Related Bills

Bill	Relationship	Last Action
118 HR 2888	Identical bill	Apr 28, 2023: Referred to the Subcommittee on Energy, Climate and Grid Security.

Obtaining National and Secure Homeland Operations for Rare Earth Manufacturing Act of 2023 or the ONSHORE Manufacturing Act of 2023

This bill sets forth provisions to support secure supply chains of rare earth elements. A *rare earth element* means a natural element associated with (1) the metallic element scandium, with atomic number 21; (2) the metallic element yttrium, with atomic number 39; or (3) any of the series of 15 metallic elements between lanthanum, with atomic number 57, and lutetium, with atomic number 71, on the periodic table.

The Department of Energy (DOE) must establish a program that provides financial assistance for facilities located in the United States that produce finished rare earth products from purified rare earth elements. Financial assistance may be provided to (1) construct such facilities, (2) support workforce development for the facilities, or (3) support site development and technological upgrade for facilities.

The Department of the Treasury may establish the Minerals Security Partnership Fund to support the development and adoption of a secure supply chain for rare earth elements.

DOE must also establish an initiative with educational, workforce training, and apprenticeship programs relating to advanced rare earth element mining, separation, processing, metallurgy, and advanced equipment maintenance capabilities.

In addition, the President must develop a plan of action for using the authorities available under the Defense Production Act of 1950 to establish or enhance a domestic production capability for finished rare earth products and related technologies.

Actions Timeline

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