

Published on *American Geosciences Institute* (https://www.americangeosciences.org) Home > Geoscience Policy Monthly Review: May 2018

Geoscience Policy Monthly Review: May 2018

The Monthly Review is part of a continuing effort to improve communications about the role of geoscience in policy. Current and archived monthly reviews are available online.

Subscribe to receive the Monthly Review directly to your email.

May 2018

budget

- House Appropriations Committee approves NSF, NOAA, NASA, NIST, and OSTP funding
- Senate and House appropriations bills increase funding for the Department of Energy

energy

- Senate and House appropriations bills increase funding for the Department of Energy
- · House passes legislation to advance nuclear waste storage in New Mexico and Nevada
- House committee approves three bills supporting scientific research at the Department of Energy
- House lawmakers introduce legislation to reauthorize DOE Office of Fossil Energy
- BSEE proposes revisions and reductions in offshore drilling regulations

federal agencies & administration

- Research community responds to NSF divestment of marine seismic research vessel
- President Trump nominates acting head of ARPA-E as the new Director of DOE Office of Science

natural hazards

• Senate passes bill to improve national volcano early warning and monitoring capabilities

natural resources

- Congress moves forward with reauthorization of the Water Resources Development Act
- Department of the Interior finalizes list of critical minerals

space

- House Appropriations Committee approves funding for NASA climate monitoring
- NASA launches robotic explorer to Mars and GRACE-FO Earth-monitoring satellites

water

• Congress moves forward with reauthorization of the Water Resources Development Act

federal register

Federal Register Summary: May 2018

Prepared by: Michelle Barreto, Geoscience Policy Associate; Anna Normand, Senior Policy Associate; Bryce Koester, Paleontological Society Policy Intern; Chris Micucci, Geoscience Policy Intern

TO SUBSCRIBE PLEASE VISIT: http://crm.americangeosciences.org/civicrm/mailing/subscribe