

COMMITTEE ON SCIENCE, SPACE, AND TECHNOLOGY MARKUP

January 19, 2022
Markup Results

H.R. 4521, the “**Bioeconomy Research and Development Act of 2021**”

No.	Amendment	Summary	Results
1 (038)	Amendment offered by Mr. Feenstra	Including Biomanufacturing in NSF Activities and including animal databases in initiative activities.	Agreed to by voice vote
2 (01)	Amendment offered by Mr. Lucas	Adds support for biomanufacturing testbeds to enhance scale-up research capacity in the U.S.	Agreed to by voice vote

Bill favorably reported as amended by voice vote.

H.R. 847, the “**Promoting Digital Privacy Technologies Act**”

No.	Amendment	Summary	Results
1 (ANS)	Amendment offered by Ms. Stevens	Amendment in the Nature of a Substitute.	Agreed to by voice vote
2 (025)	Amendment offered by Ms. Stevens	Makes technical corrections based on agency feedback.	Agreed to by voice vote

3 (100)	Amendment offered by Mr. Posey	Protects Personal Identifying Information.	Agreed to by voice vote
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Bill favorably reported as amended by voice vote.

H.R. 4270, the “Abandoned Well Remediation Research and Development Act”

No.	Amendment	Summary	Results
1 (019)	Amendment offered by Mr. Weber	Clarifies focus of Research & Development on strategies to mitigate potential environmental impacts of abandoned wells.	Agreed to by voice vote
2 (148)	Amendment offered by Mr. McNerney	Adds improving the understanding of how abandoned wells impact groundwater quality and contamination as an authorized activity.	Agreed to by voice vote
3 (029)	Amendment offered by Mr. Perlmutter	Expands relevant stakeholders in the abandoned well program to specifically include universities, national labs and the private sector.	Agreed to by voice vote

Bill favorably reported as amended by voice vote.

H.R. 4819, the “National Nuclear University Research Infrastructure Reinvestment Act of 2021”

No.	Amendment	Summary	Results
1 (030)	Amendment offered by Mr. Perlmutter	Ensures that knowledge sharing and collaboration within DOE’s university nuclear science program includes other federal agencies.	Agreed to by voice vote

2 (070)	Amendment offered by Mr. Foster and Mr. Gonzalez	Requires that new reactors established under this legislation not be fueled by highly enriched uranium.	Agreed to by voice vote
3 (033)	Amendment offered by Mr. Bowman	Supports nontechnical nuclear research in nuclear university programs.	Agreed to by voice vote

Bill favorably reported as amended by voice vote.

H.R. 6291, the “**Microelectronics Research for Energy Innovation Act**”

No.	Amendment	Summary	Results
1 (01)	Amendment offered by Mr. Tonko	Manager’s Amendment	Agreed to by voice vote
2 (034)	Amendment offered by Mr. Perlmuter on behalf of Mr. Bowman	Adds new workforce development and education and public outreach provision.	Agreed to by voice vote
3 (035)	Amendment offered by Ms. Wild	Authorizes research to improve the lifetime and sustainability of microelectronics components, including energy, water, and critical mineral use.	Agreed to by voice vote
4 (047)	Amendment offered by Mr. Gimenez	Requires DOE to consult with the private sector in carrying out technology transfer activities under the microelectronics research program.	Agreed to by voice vote

Bill favorably reported as amended by voice vote.