

## USNIC Co-Sponsors Millennial Nuclear Caucus at General Atomics-led Program

Nuclear innovation and Millennial perspectives were featured topics at a Millennial Nuclear Caucus presented jointly by the U.S. Department of Energy and General Atomics (GA) in San Diego on April 20.

A Congressional perspective was provided by California Congressman Scott Peters, who serves on the House Committee on Energy and Commerce along with opening remarks by GA Vice-Chairman and Co-Founder Linden Blue.

Lee Mason, a national recognized expert in space power and propulsion systems at NASA served as the keynoter.

Caucus research perspectives were presented by GA Millennial engineers followed by a panel discussion on nuclear energy and clean energy.

Back-to-back tours were provided to participants at GA's SiC/Materials Research Facilities and Dill-D National Fusion Facility.

A DOE Millennial Nuclear Caucus networking reception sponsored by the U.S. Nuclear Infrastructure Council (USNIC) featuring Millennial Advanced Research Projects Agency-Energy (ARPA-E) executive Rachel Slaybaugh capped the program. The USNIC is the sponsor of Millennials for Nuclear, a Washington DC based initiative with expanding affiliates throughout the U.S. and Canada.

More information on the Millennial Nuclear Caucus can be found at:

<https://www.energy.gov/ne/nuclear-reactor-technologies/millennial-nuclear-caucus>

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### **About USNIC**

*The United States Nuclear Infrastructure Council (USNIC) is the leading U.S. business consortium advocate for nuclear energy and promotion of the American supply chain globally. Composed of nearly 100 companies, USNIC represents the "Who's Who" of the nuclear supply chain community, including key utility movers, technology developers, construction engineers, manufacturers and service providers. USNIC encompasses eight working groups and select task forces. For more information visit [www.usnic.org](http://www.usnic.org).*