



# IEEE-USA

# Space Policy Committee

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Jonny Pellish, Chair, Space Policy Committee  
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# IEEE-USA **Policy Committees**



## **Public Policy Committees**

IEEE-USA's public policy committees develop and promote IEEE-USA's legislative and regulatory agenda.

- **AI Policy Committee (AIPC)**
- **Energy Policy Committee (EPC)**
- **Intellectual Property Committee (IPC)**
- **Research & Development Policy Committee (RDPC)**
- **Space Policy Committee (SPC)**

**Rollout of SPC on 28 Jul 2025**  
**U.S.-based IEEE members**  
**First membership meeting later this month**

# Space Policy Committee Purpose



## Sharing Information

Communicating space-related news and activities from across sectors with SPC members.



## Developing Positions

Creating SPC policy position statements on space.



## Advocating & Advising

Participating in meetings with Congress and the Administration when requested.



## Drafting Documents

Assisting in the drafting of federal policy documents when requested.

# IEEE-USA **Space Policy Committee**

## **Potential Policy Platforms (not in priority order)**

- Foster innovation and R&D in microelectronics for space applications
- Advance national security through space-enabled technologies
- Strengthen the space-defense ecosystem
- Boost civil space exploration and science
- Ensure economic competitiveness
- Champion international collaboration and standards
- Encourage policy-aware technical workforce development

The background of the slide is a high-resolution image of Earth as seen from space. The horizon of the planet is visible, showing a thin blue atmosphere and white cloud patterns over a dark blue ocean. Above the horizon, the vastness of space is filled with a dense field of stars and the glowing, hazy structure of the Milky Way galaxy stretching across the upper half of the frame.

**Please feel free to reach out  
Thank you!**

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