

Geoff
Crowley
Crowley Consulting LLC
Janet Green, The Aerospace Corporation
Poster

Give us your ideas! The Space Weather Roundtable has held numerous meetings exploring the current state of the National Space Weather Enterprise. The Roundtable includes members from academia, government and commercial space weather service providers, and it is also attended ex-officio by representatives from NOAA, NSF, NASA and the DoD. In pursuit of its mandate from congress, the Roundtable has explored how the Nation might: (1) facilitate advances in space weather prediction and forecasting; (2) increase coordination of space weather research to operations and operations to research; and (3) improve preparedness for potential space weather phenomena.

The Roundtable is currently asking "Can the US National Space Weather Enterprise Be More Effective?", and we are looking for thoughts and opinions from the space weather community. Topics could include:

- a) What does the future of the National Space Weather Enterprise look like?
- b) What are the roles of NASA, NSF, NOAA and DoD in the future 'National Space Weather Enterprise'?
- c) What are the roles of commercial 'Space weather service providers'?
- d) What is the role of Academia
- e) The role of CCMC and Space Weather Testbed
- f) The R2O2R program
- g) Funding for Space Weather Research and technology development
- h) Can we improve how space weather-related technology is transitioned to operational status?
- i) How can the Space Weather community respond to evolution of the Space Industry?
- j) Are there any User Needs that are not currently being met?
- k) Any other ideas or topics for discussion?

Poster session day

Tuesday, April 28, 2026

Wednesday, April 29, 2026

Thursday, April 30, 2026

Poster location

40

Meeting homepage

[2026 Space Weather Workshop](#)

[Download to PDF](#)