

Third Meeting of the Space Weather Advisory Group

13 – 14 June 2022

10:00 AM – 2:00 PM ET

Agenda

(All times in ET)

13 June 2022

10:00 – 10:05 AM	Welcome Jennifer Meehan, NOAA NWS, DFO SWAG, and Executive Secretary, SWORM
10:05 – 10:15 AM	Opening Remarks and Recap of Meeting 2 Tamara Dickinson, Science Matters Consulting and Chair, SWAG
10:15 – 10:30 AM	User Survey Discussion – Progress Since March Tamara Dickinson, Science Matters Consulting and Chair, SWAG INFORMATIONAL
10:30 – 11:00 AM	SWORM Co-Chair Remarks Ezinne Uzo-Okoro, Assistant Director for Space Policy, Office of Science and Technology Policy, SWORM Co-Chair
11:00 – 12:00 PM	Sector Subgroup Presentations and Discussions – Part 1 <ol style="list-style-type: none">1. STM/SSA - Delores Knipp, University of Colorado, Boulder2. Electric Power Grid – Mark Olson, North American Electric Reliability3. Aviation – Mike Stills, United Airlines (retired)4. Emergency Management – Craig Fugate, One Concern INFORMATIONAL
12:00 – 12:30 PM	Break
12:30 – 12:40 PM	SWORM Co-Chair Remarks Mary Erickson, Deputy Assistant Administrator for Weather Services, Deputy Director, National Weather Service, SWORM Co-Chair
12:40 – 1:50 PM	Sector Subgroup Presentations and Discussions – Part 2 <ol style="list-style-type: none">5. GNSS – Rebecca Bishop, Aerospace Corp.6. Human Space Flight – Kent Tobiska, Space Environment Technologies7. Research – Scott McIntosh, National Centers for Atmospheric Research8. National Security – Seth Jonas, Lockheed Martin9. Radio Frequencies – Seth Jonas, Lockheed Martin INFORMATIONAL
1:50 – 2:00 PM	Closing Remarks Tamara Dickinson, Science Matters Consulting and Chair, SWAG
2:00 PM	Adjourn Day 1

14 June 2022

10:00 – 10:05 AM	Welcome Jennifer Meehan, NOAA NWS, DFO SWAG, and Executive Secretary, SWORM
10:05 – 10:15 AM	Opening Recap of Day 1 Tamara Dickinson, Science Matters Consulting and Chair, SWAG
10:15 – 10:20 AM	Sector Subgroup Presentations and Discussions – Part 3 10. Satellites – Nicole Duncan, Ball Aerospace INFORMATIONAL
10:20 – 10:50 AM	Input from NWS Social, Behavioral, and Economic Sciences Program Valerie Were, Social and Behavioral Science Program Analyst, Social, Behavioral and Economic Science, National Weather Service INFORMATIONAL
10:50 – 11:30 AM	Committee Discussion on Sector Questions and Processes Tamara Dickinson, Science Matters Consulting and Chair, SWAG <ul style="list-style-type: none">• Discussion of Sector Questions and Processes• Discussion of input from SWORM and NWS• Approval• Next steps DECISIONAL
11:30 – 12:00 PM	Seeking Community Input Tamara Dickinson, Science Matters Consulting and Chair, SWAG <ul style="list-style-type: none">• What other meetings, workshops, etc should we be soliciting input?• AMS and AGU requests submitted DECISIONAL
12:00 – 12:15 PM	Public Comments
12:15 – 12:45 PM	BREAK
12:45 – 1:00 PM	Related Activities - Update Tamara Dickinson, Science Matters Consulting and Chair, SWAG <ul style="list-style-type: none">• NASEM Space Weather Roundtable• NASA Space Weather Council INFORMATIONAL

1:00 – 1:55 PM	<p>Next SWAG Activity Tamara Dickinson, Science Matters Consulting and Chair, SWAG Bill Murtagh, Program Coordinator, SWPC, NWS and SWORM SWG-3 Lead</p> <ul style="list-style-type: none"> • Input to National Space Weather Strategy and Action Plan • Next SWAG Meeting <p>INFORMATIONAL</p>
1:55 – 2:00 PM	<p>Closing Remarks Tamara Dickinson, Science Matters Consulting and Chair, SWAG Jennifer Meehan, NOAA NWS, DFO SWAG, and Executive Secretary, SWORM</p>
2:00 PM	<p>Adjourn Day 2</p>

Public Access and Webinar Instructions:

To attend the SWAG meeting via webinar, please see registration links below. You must register in advance of the meeting. After registering for the webinar, you will receive a confirmation email containing information about joining the webinar. Please note that all webinar attendees, with the exception of the SWAG members and SWORM representatives, will be muted and only able to listen/view the meeting activities.

Link for registration: <https://attendee.gotowebinar.com/register/7996346071006140176>