

AOS 2020 Working Group 2 Agenda

All Working Group 2 sessions are listed below. All times are in UTC: Please visit aos2020agenda.org for zoom links to enter 'live' sessions. Each session will be recorded in case you're unable to attend.

Day 1: Tuesday, 31 March 2020

Day 1, Session 1: 1430-1730 UTC

Day 1, Session 2: 2000-2130 UTC

Day 2: Wednesday, 01 April 2020

Day 2, Session 1: 1630-1900 UTC

Day 2, Session 2: 2130-2400 UTC

Day 3: Thursday, 02 April 2020

Day 3, Session 1: 1100-1300 UTC

Day 1, Session 1 (March 31, Tuesday)

1430-1730 UTC

Goal for Day 1: Provide guidance on the process of assessing EAVs, societal benefit areas, and generating observational requirements

Chair: Maribeth Murray

Room facilitators: Melanie Paulson, Anne Garland, Ravi Darwin Sankar

Rapporteur: Kaitlin Mattos, Matthew Ayre

Social media: KK Davis

Agenda:

1. Welcome from chair, roundtable introductions, brief description of WG2 goals, AOS and ROADS process
2. Presentations from white paper/short statement authors (5 to 7 minute presentations accompanied by ppt/pdf slides) ([Read all white papers here](#))

All presentations will take place between 14:45-16:00 UTC.

- a. **Davis, K.K.**
- b. **Gascon, G.**, Mariani, Z., Melo, S., Mills, B. and Wheeler, M.
- c. **Abdel-Fattah, D.**, Ekenberg, L. and Larsson, A.
- d. **Law, K.**, Arnold, S., Schmale, J., Petaja, T., Kostantinov, P. and Baklanov, A.
- e. **Lee, O.**, Wiggins, H. and Little, J.
- f. **Garland, A.**, Seemann, H., Ravens, T. and Overbeck, J.
- g. **Druckenmiller, M.**, Mutter, E. and Divine, L.
- h. **Ruiga, I.R.**, and Burmenko, T.A.



- i. **Barry, T.**, Christenses, T., Coone, C., Fannar-Larusson, K., Fletches, S. and Marissink, M.
- j. **Poulsen, M.K.**, Iversen, L., Cheeseman, T., Damsgård, B., Davies, I., Jennings, I., Jørgensen, F., Meraldi, V., Mikkelsen, N.E., Sokolíčkova, Z., Sørensen, K., Tatarek., A., Penelope Wagner, P., Sandven, S. and Danielsen, F.
- k. **Danielsen, F.**, Akearok, J., Lyberth, B., Tengö., M and Enghoff, ~~I. Gilmour, J.~~

[10 minute break]

3. Integrated discussion of what constitutes an impactful EAV

4. Breakout Room discussion [20 mins]

- a. What are the most impactful EAVs?
- b. Assess societal benefits
- c. Observations necessary to achieve societal benefits

5. Group reconvenes and reports back

6. Plan for day 1, Session 2

7. Chair, Room Facilitators and Rapporteurs meet

- a. *Notes from all day 1 sessions will be posted to the website following conclusion of discussions*

Day 1, Session 2 (March 31, Tuesday)

2000-2130 UTC

1. Review of Session 1
 - a. Presentation from Dr. Sandy Starkweather (*SAON's Roadmap for Arctic Observing and Data Systems (ROADS): A Call to Contribute through AOS*)
 - b. Group Discussion will contribute to developing a process for how ROADS should assess (jointly between different data users and observing network operators) the most impactful EAVs (45 mins)



Day 2, Session 1 (01 April, Wednesday)

1630-1900 UTC

Agenda:

1. Welcome from chair, roundtable introductions, recap from Day 1
 - a. Expand and focus on the SBAs most relevant to WG2
 - b. Link SBAs to specific requirements for measurements of the EAV
 - c. Develop an inclusive engagement strategy

Day 2, Session 2 (01 April, Wednesday)

2130-2400 UTC

Agenda:

1. Writing session to summarize previous group discussions
 - a. ***Chair, Room Facilitators and Rapporteurs meet***
 - b. ***Notes from all day 2 sessions will be posted to the website following conclusion of discussions***

Day 3, Session 1 (02 April, Thursday)

1100-1300 UTC

Chair: Maribeth Murray

Room facilitators: Melanie Paulson, Anne Garland, Ravi Darwin Sankar

Rapporteur: Kaitlin Mattos, Matthew Ayre

Social media: KK Davis

Agenda:

1. Welcome from chair, roundtable introductions, recap from Day 2
2. Summarize key points from discussions
3. Evaluate next steps and plans for continuity/AOS report
4. ***Chair, Room Facilitators and Rapporteurs meet***
 - a. ***Notes from the day 3 session will be posted to the website following conclusion of discussions***

