

National Association of Marine Laboratories



Annual Winter Meeting
March 12-13, 2026
1201 New York Ave NW, 4th Floor Conference Room
Washington, DC 20005



Prepared by Allison Hays and Meg Thompson, Federal Science Partners

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NAML Winter Meeting 2026 Agenda

Thursday, March 12, 2026

9:15 Coffee

10:00 Opening Remarks

NAML President *Dave Eggleston, Ph.D.* and President-elect *Chris Winslow, Ph.D.*

10:15 Federal Policy Review

Allison Hays and Meg Thompson, Federal Science Partners

11:00 NOAA's Strategic Priorities

Neil Jacobs, Ph.D. Under Secretary of Commerce for Oceans and Atmosphere & NOAA Administrator

12:00 Working Lunch: Application of AI in Marine Science and the Blue Economy

Ruoying He, Ph.D., Ocean Observing and Modeling Group, North Carolina State University

1:00 NAML Members Discussion Around NOAA Priorities

2:00 Need and Development of Position Paper Best Practices

Allison Hays and Meg Thompson, Federal Science Partners

3:00 Break

3:15 Cooperative Institutes (CI) and NAML Members Working Together

Clarissa Anderson, Ph.D., Director, CI for Marine, Earth, & Atmospheric Systems (CIMEAS)

Francis Chan, Ph.D., Director, CI for Marine Ecosystem and Resources Studies (CIMERS)

Paulinus Chigbu, Ph.D., Director, Living Marine Resources Cooperative Science Center (LMRCSC)

John Horne, Ph.D., Director, CI for Climate, Ocean, and Ecosystem Studies (CICOES)

4:15 Break

4:30 NAML Membership Business Meeting

NAML Bylaws amendments

Membership report

Committee reports

Future of NAML briefings on the Hill

Public Policy Priorities for 2026-2027

5:30 Wine and Cheese Reception at Meeting Venue (dinner on your own)

Friday, March 13, 2026

8:00 Coffee

9:00	All Hands on Deck: Partnership Engagement for the Blue Economy and Ocean Conservation <i>Dayne Buddo, Ph.D.,</i> Founder and CEO, Discover70 Foundation, Inc
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10:00	Sea Grant Directors and NAML Members Working Together <i>Mona V Behl, Ph.D.,</i> Director, Virginia Sea Grant, Virginia Institute of Marine Science <i>Sherry Larkin, Ph.D.,</i> Director, Florida Sea Grant, University of Florida <i>Fredrika Moser, Ph.D.</i> Director, Maryland Sea Grant College Program, University System of Maryland
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11:30 Break

11:45	Coastal Zone Management: Priorities and Opportunities <i>Rebecca Dennis,</i> Director of Federal Affairs, Coastal States Organization
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12:30 Lunch and Adjourn

Biographical Sketches of Speakers and Potential Questions

Thursday, March 12

11:00 am: NOAA's Strategic Priorities

Neil Jacobs, Ph.D.

Under Secretary of Commerce for Oceans and Atmosphere & NOAA Administrator



Dr. Neil Jacobs is the Under Secretary of Commerce for Oceans and Atmosphere and NOAA Administrator. In this role, he provides strategic direction and oversight for more than \$6 billion in annual spending, including investments in space innovation, autonomous systems, artificial intelligence, deep-sea exploration and numerical weather prediction while developing industry partnerships to study the oceans, address the seafood trade imbalance and support U.S. commercial and recreational fishing.

Prior to his current appointment, he served as the Chief Science Advisor for the Unified Forecast System within the University Corporation for Atmospheric Research. Dr. Jacobs also previously served as both Acting Under Secretary of Commerce for Oceans and Atmosphere and Assistant Secretary of Commerce for Environmental Observation and Prediction. He has held multiple positions in both the private and academic sectors.

Dr. Jacobs is a Fellow of the American Meteorological Society and the recipient of the Society's 2023 Kenneth C. Spengler Award for leadership in fostering community collaboration across the weather, water and climate enterprise. He holds B.S. degrees in mathematics and physics from the University of South Carolina and M.S. and Ph.D. degrees in air-sea interaction and numerical weather prediction from North Carolina State University.

Potential Questions:

- How can the community better support you and your priorities?
- Is there more we can do to prepare our students to help them excel in the workforce? Are their skillsets that you are looking for that we can incorporate into our curriculum and encourage our students to pursue?
- Highlight how NAML lab capabilities and partnerships with NOAA are critical to accomplishing his priorities, including those around mapping, seafood trade imbalance, aquaculture, eDNA, recreational fishing issues, the North Atlantic Right Whale, indirect ROI at sanctuaries and research reserves, weather prediction, and ship building (all issues he raised at the NOAA SAB meeting on Tuesday).

12 pm Working Lunch: Application of AI in Marine Science and the Blue Economy

Ruoying He, Ph.D.

Ocean Observing and Modeling Group, North Carolina State University



Dr. Ruoying He is a Goodnight Innovation Distinguished Professor in the Department of Marine, Earth, and Atmospheric Sciences at North Carolina State University. His research expertise spans from coastal circulation dynamics and air-sea interaction to biophysical interactions. As the director of the Ocean Observing and Modeling Group, he conducts coastal ocean observations, remote sensing data analyses, and leads the development of prediction models of ocean circulation, air-sea-wave interactions, physical-biogeochemical couplings, as well as data assimilation.

Dr. He is an Editor for AMS Journal of AI for the Earth Systems and served as an Associated Editor for AGU Journal of Geophysical Research-Oceans. He also serves on the editorial boards of several other scientific journals and on the organizing committees of several major international science meetings. He was the co-chair of Gordon Research Conference on Coastal Ocean Dynamics in 2017, and a member of National Academy of Sciences-Loop Current study committee. He is presently also a member of NSF Ocean Observatories Initiative Facility Board, and a science team member of International GODAE OceanView project.

Potential Questions:

- The administration's June 2025 AI Action Plan has three policy pillars—Accelerating Innovation, Building AI Infrastructure, and Leading International Diplomacy and Security. What do we need to do now to ensure AI positively grows the marine economy, now and in the future?
- Are there ways AI can be used to grow the marine economy that are currently being overlooked?
- Are we currently collecting all the information we need to effectively use AI in marine science and the blue economy?

3:15 pm: Cooperative Institutes and NAML Members Working Together
(panel)

Clarissa Anderson, Ph.D.

Director, Cooperative Institute for Marine, Earth, and Atmospheric Systems (CIMEAS)



Dr. Clarissa Anderson is a biological oceanographer with expertise in plankton ecology, ecological forecasting, bio optics, and remote sensing. As research faculty at UCSC, she led a talented team to establish the California Harmful Algae Risk Mapping (C-HARM) system with NASA support, now operational at NOAA NESDIS. At the Southern California Coastal Observing System (SCCOOS), she has helped California researchers extend the relevance of C-HARM by creating the monthly CA HAB Bulletin.

As Director of the NOAA Cooperative Institute for Marine, Earth, and Atmospheric Systems (CIMEAS) at SIO, she stewards the management of R&D projects. As Director of SCCOOS, she manages a large network of real-time ocean observing and modeling systems that range from high-frequency radar for surface current measurements, ecosystem moorings, wave buoys, operational autonomous underwater vehicles, automated shore station measurements of water quality, seabird and mammal observations, fisheries cruise support, real-time circulation models, and harmful algal bloom and ocean acidification monitoring.

Francis Chan, Ph.D.

Director, Cooperative Institute for Marine Ecosystem and Resources Studies (CIMERS)

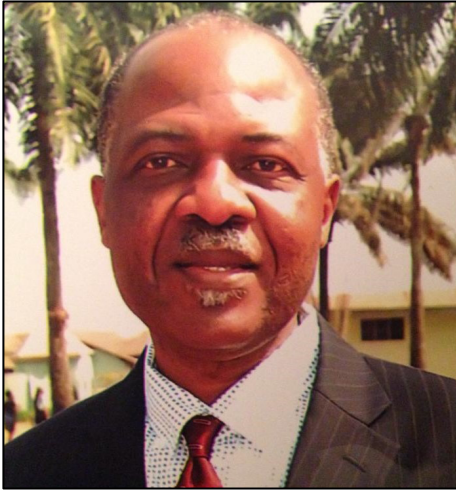


Dr. Francis Chan is an Associate Professor at Oregon State University's Department of Integrative Biology and the Director of the Cooperative Institute for Marine Ecosystem and Resources Studies (CIMERS). His research focuses on marine ecology, with a particular interest in the impacts of climate change on ocean ecosystems.

Dr. Chan is renowned for his work on ocean acidification and hypoxia, contributing significantly to our understanding of these critical environmental issues. He is dedicated to advancing marine science and fostering collaboration among researchers to address the pressing challenges facing our oceans.

Paulinus Chigbu, Ph.D.

Director, Living Marine Resources Cooperative Science Center (LMRCSC)



Dr. Paulinus Chigbu is University System of Maryland Wilson H. Elkins Professor of Marine Science at the University of Maryland Eastern Shore (UMES). He has been Director of the NOAA LMRCSC since 2006.

Since coming to UMES, he has established numerous programs for research and education in the marine sciences, which he also directs, including the National Science Foundation (NSF) CREST Center for the Integrated Study of Coastal Ecosystem Processes and Dynamics in the Mid-Atlantic Region (CREST-CISCEP) and the NSF Research Experiences for Undergraduates site in Marine and Estuarine Science. He is also Project Director of the geoscience bridge program funded by NSF.

Dr. Chigbu's primary research interests are fisheries and zooplankton ecology, particularly the influence of variations in climatic factors on water quality and biota, and trophic dynamics in marine and freshwater environments.

John Horne, Ph.D.

Director, Cooperative Institute for Climate, Ocean, and Ecosystem Studies (CICOES)



As Director of the Cooperative Institute for Climate, Ocean, and Ecosystem Studies (CICOES) at the University of Washington, Dr. John Horne heads the institute's multi-pronged research effort into climate change, ocean acidification, fisheries and tsunamis.

In his own research, he uses acoustical techniques to understand the spatial structure and abundance of aquatic organisms, which in turn is used to inform resource management. He uses ecological theory to predict the relative importance of biological and physical processes on the distribution of fish, and his research scales from the individual up to entire ecosystems. He is also associated with the Quantitative Ecology and Resource Management (QERM) program and the Center for Quantitative Science (QSCI). In addition to his work for University of Washington, he collaborates with scientists at the NOAA Alaska Fisheries Science Center. He has won the Medwin Prize in Acoustical Oceanography from the Acoustical Society of America.

Potential Questions:

- How does each CI determine its priorities?
- Do CIs ever add partners to their cooperative agreement with NOAA? What is that process like?
- Can students at NAML labs participate more with cooperative institutes even if their lab isn't part of the CI?
- How are CIs doing in the current funding environment?

Friday, March 13

9:00 am: All Hands on Deck: Partnership Engagement for the Blue Economy and Ocean Conservation

Dayne Buddo, Ph.D.

Founder and CEO, Discover70 Foundation, Inc



Dr. Dayne Buddo is an experienced marine conservation science and policy professional with over 20 years of experience. This spans over 40 countries covering issues including marine protected areas, ocean policy and governance, invasive species, shipping, tourism, adaptation to climate change and community engagement. He has worked in academia, non-profits, United Nations bodies, private sector and government. Dayne is currently the Regional Project Coordinator for the USD 48 million GEF/CAF/FAO/CRFM Project entitled, “Promoting National Blue Economy Priorities Through Marine

Spatial Planning in the Caribbean Large Marine Ecosystem Plus Region" (BE-CLME + Project).

He was Director of Global Ocean Policy at Georgia Aquarium and led the Aquarium’s involvement in state, national, and global policies for ocean conservation. Prior to joining Georgia Aquarium, Dr. Buddo was the Director of the Bay Academy – Bay Ecotarium in San Francisco. Before moving to the United States, he served as tenured faculty at the University of the West Indies (Jamaica) in marine sciences for a decade. Dr Buddo was also CEO and Research Director for the Alligator Head Foundation and Marine Lab focusing on marine protected areas. He was also the Marine Conservation Adviser for the TBA21-Academy, an Art Foundation in Europe centered on ocean conservation and climate change.

Dayne has been a consultant for CARICOM, Government of Japan, the World Bank, International Maritime Organization, the Nature Conservancy, among others. He has worked closely with the United Nations Convention on Biological Diversity (UNCBD), International Union for the Conservation of Nature (IUCN), United Nations Environment Program (UNEP), Global Environment Facility (GEF), National Oceanic and Atmospheric Administration (NOAA) among other agencies. Dayne currently sits on the Board of Advisers for The Ocean Foundation (USA), Fisheries Development Management Fund (Jamaica), Caribbean Biodiversity Fund – Advancing the Circular Economy Committee and serves as the UNESCO Caribbean Coordinator for Early Career Ocean Professionals (Ocean Decade Program – ECOP) and continues to support several delegations to major United Nations Conferences on climate change and ocean conservation.

Potential Questions:

- What is your best advice to students considering pursuing a career in marine science today?
- Has the role of non-federal partners evolved over the course of your career?

10:00 am: Sea Grant Directors and NAML Members Working Together
(panel)

Frederika Moser, Ph.D.

Director, Maryland Sea Grant College Program, University System of Maryland



Dr. Fredrika Moser is director of Maryland Sea Grant College. A marine research leader and policy analyst, Dr. Moser has been director since 2012. As Maryland Sea Grant's research leader from 2001 to 2011, Dr. Moser helped develop several of the program's signature efforts to assist policy makers and natural resource officials in making management decisions in the Chesapeake Bay and Mid-Atlantic regions. One such multi-state project convened scientific workshops to improve understanding and management of aquatic invasive species. She has also led a long-running NSF funded Research Experience for Undergraduates.

Before coming to Maryland Sea Grant in 2001, she served as a marine science policy analyst at the U.S. Department of State while she was a diplomacy fellow with the American Association for the Advancement of Science. Earlier, she was a manager for environmental assessment at the New Jersey Department of Environmental Protection where she oversaw programs to inform policy decisions on dioxin contamination, ocean pollution, dredged sediments, and other environmental problems. She was a consultant to the U.S. Commission on Ocean Policy, focusing on aquatic invasive species and sediment management. She also serves as a board member for the Mid-Atlantic Regional Association for Coastal Ocean Observing Systems and the Northeast Regional Aquaculture Center.

Sherry Larkin, Ph.D.

Director, Florida Sea Grant, University of Florida



Dr. Sherry Larkin is a natural resource and environmental economist tenured in the Food and Resource Economics Department at UF. She held an administrative appointment as an Associate Dean for Research and Associated Director of the Florida Agricultural Experiment Station (FAES) until March 2020. She currently serves as the director of the Florida Sea Grant College Program.

Dr. Larkin has served as an elected member of the executive committee for the International Institute of Fisheries Economics and Trade (IIFET) and the president of the North American Association of Fisheries Economics (NAAFE). She was also an associate editor of the journal *Marine Resource Economics* from 2000-2015.

In the policy arena, Dr. Larkin has been actively involved in fisheries management by serving on the Scientific and Statistical Committees (SSC) for both the South Atlantic and Gulf of Mexico Fishery Management Councils. In addition to seafood and fisheries, Dr. Larkin's research has studied the economic valuation of non-market benefits associated with alternative production techniques in farming and forestry, programs to improve water quality (including harmful algal blooms), and the impacts of the Deepwater Horizon oil spill.

Mona V. Behl, Ph.D.

Director, Virginia Sea Grant, Virginia Institute of Marine Science



Dr. Mona Behl is the director of Virginia Sea Grant (VASG). Prior to joining VASG, for ten years Dr. Behl served as associate director of Georgia Sea Grant, where she secured millions of dollars in funding for the program and co-founded Sea Grant's first Community-Engaged Internship program, among other successes.

Dr. Behl also held public service and academic appointments at the University of Georgia and serves as a non-residential policy fellow with the American Meteorological Society. With over a decade of experience and achievements in the Sea Grant network, Behl brings with her an essential foundation to successfully lead Virginia Sea Grant.

Potential Questions:

- Do all Sea Grant programs operate the same in terms of competitive research opportunities?
- Are there shared opportunities for students and early-career scientists at Sea Grant Programs and NAML labs?

11:45 am: Coastal Zone Management: Priorities and Opportunities

Rebecca Dennis

Director, Federal Affairs, Coastal States Organization



Rebecca Dennis is CSO's Director of Federal Affairs. In her role, she leads the development and implementation of CSO's legislative strategy.

She comes to CSO with over a decade of experience working on legislative affairs and strategic communications. She most recently served as the Associate Director of US Policy and Advocacy for PAI, where she worked to advance global health and gender equity. Originally from Michigan, she holds a BA In International Affairs from Michigan State University, where she focused on human rights and environmental policy, and an MA from The George Washington University.

Potential Questions:

- Are you looking to partner with organizations like NAML, either on the ground or in advocacy work? If so, how would we go about developing those partnerships?
- How does CSO identify and develop its priorities?

Key Congressional Committees for NAML

Appropriations Committees

The Appropriations Committee decides funding levels for federal departments and agencies. It is also responsible for supplemental spending bills, which are drafted on an as-needed basis to compensate for emergency expenses.

House Appropriations Committee

Subcommittee on Commerce, Justice, and Science

Website (majority): <https://appropriations.house.gov/>

Website (minority): <https://democrats-appropriations.house.gov/>

Majority

Rep. Hal Rogers (R-KY-5), Chair
Rep. John Carter (R-TX-31)
Rep. Tony Gonzales (R-TX-23)
Rep. Andrew Clyde (R-GA-9)
Rep. Mark Alford (R-MO-4)
Rep. Dale Strong (R-AL-5), Vice Chair
Rep. Riley Moore (R-WV-2)

Minority

Rep. Grace Meng (D-NY-6), Ranking Member
Rep. Glenn Ivey (D-MD-4)
Rep. Joe Morelle (D-NY-25)
Rep. Madeleine Dean (D-PA-4)
Rep. Frank Mrvan (D-IN-1)

Senate Appropriations Committee

Subcommittee on Commerce, Justice, and Science

Website: <https://www.appropriations.senate.gov/>

Majority

Sen. Jerry Moran (R-KS), Chair
Sen. Lisa Murkowski (R-AK)
Sen. Susan Collins, Full Committee Chair (R-ME)
Sen. Lindsey Graham (R-SC)
Sen. Shelley Moore Capito (R-WV)
Sen. John Kennedy (R-LA)
Sen. Bill Hagerty (R-TN)
Sen. Katie Britt (R-AL)
Sen. Deb Fischer (R-NE)

Minority

Sen. Chris Van Hollen (D-MD), Ranking
Sen. Jack Reed (D-RI)
Sen. Jeanne Shaheen (D-NH)
Sen. Chris Coons (D-DE)
Sen. Brian Schatz (D-HI)
Sen. Jeff Merkley (D-OR)
Sen. Gary Peters (D-MI)
Sen. Kirsten Gillibrand (D-NY)

Authorizing Committees

House Natural Resources Committee

The committee considers legislation about American energy production, mineral lands and mining, fisheries and wildlife, public lands, oceans, Native Americans, irrigation and reclamation.

Website (majority): <https://naturalresources.house.gov/>

Website (minority): <https://democrats-naturalresources.house.gov/>

Majority

Rep. Bruce Westerman (R-AR-4), Chair
Rep. Rob Wittman (R-VA-1), Vice Chair
Rep. Tom McClintock (R-CA-5)
Rep. Paul Gosar (R-AZ-9)
Rep. Amata Coleman Radewagen (R-AS-1)
Rep. Doug LaMalfa (R-CA-1)
Rep. Daniel Webster (R-FL-11)
Rep. Russ Fulcher (R-ID-1)
Rep. Pete Stauber (R-MN-8)
Rep. Tom Tiffany (R-WI-7)
Rep. Lauren Boebert (R-CO-3)
Rep. Cliff Bentz (R-OR-2)
Rep. Jen Kiggans (R-VA-2)
Rep. Wesley Hunt (R-TX-38)
Rep. Mike Collins (R-GA-10)
Rep. Harriet Hageman (R-WY-1)
Rep. Mark Amodei (R-NV-2)
Rep. Tim Walberg (R-MI-5)
Rep. Mike Ezell (R-MI-4)
Rep. Celeste Maloy (R-UT-2)
Rep. Addison McDowell (R-NC-6)
Rep. Jeff Crank (R-CO-5)
Rep. Nick Begich (R-AK-1)
Rep. Jeff Hurd (R-CO-3)
Rep. Mike Kennedy (R-UT-3)

Minority

Rep. Jared Huffman (D-CA-2), Ranking Member
Rep. Raúl M. Grijalva (D-AZ-7)
Rep. Joe Neguse (D-CO-2)
Rep. Teresa Leger Fernández (D-NM-3)
Rep. Melanie Stansbury (D-NM-1)
Rep. Val Hoyle (D-OR-4)
Rep. Seth Magaziner (D-RI-2)
Rep. Nydia M. Velázquez (D-NY-7)
Rep. Debbie Dingell (D-MI-6)
Rep. Adam Gray (D-CA-13)
Rep. Sarah Elfreth (D-MD-3)
Rep. Maxine Dexter (D-OR-3)
Rep. Yassamin Ansari (D-AZ-3)
Rep. Julia Brownley (D-CA-26)
Rep. Darren Soto (D-FL-9)
Rep. Dave Min (D-CA-47)
Rep. Jared Golden (D-ME-2)
Rep. Pablo José Hernández Rivera (D-PR)
Rep. Emily Randall (D-WA-6)
Rep. Emily Randall (D-WA-6)
Rep. Luz Rivas (D-CA-29)

House Committee on Science, Space, and Technology

The committee has jurisdiction over much of non-defense federal research and development. This includes exclusive jurisdiction over NASA, NSF, NIST, and OSTP and the research and development activities of agencies including NOAA, DOE, and EPA.

Website (majority): <https://science.house.gov/>

Website (minority): <https://democrats-science.house.gov/>

Majority

Rep. Brian Babin (R-TX-36), Chair
Rep. Randy Weber (R-TX-14)
Rep. Jim Baird (R-IN-04)
Rep. Daniel Webster (R-FL-11)
Rep. Jay Obernolte (R-CA-23)
Rep. Chuck Fleischmann (R-TN-3)
Rep. Darrell Issa (R-CA-48)
Rep. Claudia Tenney (R-NY-24)
Rep. Scott Franklin (R-FL-18)
Rep. Max Miller (R-OH-07)
Rep. Rich McCormick (R-GA-06)
Rep. Mike Collins (R-GA-10)
Rep. Vince Fong (R-CA-20)
Rep. David Rouzer (R-NC-7)
Rep. Keith Self (R-TX-3)
Rep. Pat Harrigan (R-NC-10)
Rep. Sheri Biggs (R-SC-3)
Rep. Jeff Hurd (R-CO-3)
Rep. Mike Haridopolos (R-FL-8)
Rep. Mike Kennedy (R-UT-3)
Rep. Nick Begich (R-AK-1)
Rep. Matt Van Epps (R-TN-7)

Minority

Rep. Zoe Lofgren (D-CA-18), Ranking Member
Rep. Suzanne Bonamici (D-OR-1)
Rep. Haley Stevens (D-MI-11)
Rep. Deborah Ross (D-NC-2)
Rep. Andrea Salinas (D-OR-06)
Rep. Val Foushee (D-NC-04)
Rep. Emilia Sykes (D-OH-13)
Rep. Maxwell Frost (D-FL-10)
Rep. Gabe Amo (D-RI-1)
Rep. Suhas Subramanyam (D-VA-10)
Rep. Luz Rivas (D-CA-29)
Rep. Sylvester Turner (D-TX-18)
Rep. Sarah McBride (D-DE-1)
Rep. Laura Gillen (D-NY-4)
Rep. George Whitesides (D-CA-27)
Rep. Laura Friedman (D-CA-30)
Rep. April McClain-Delaney (D-MD-6)
Rep. Josh Riley (D-NY-19)

Senate Committee on Commerce, Science, and Transportation

The Senate Commerce Committee authorizes the programs of NOAA, NSF, NASA, NIST, and OSTP. This includes marine and ocean navigation, safety, and transportation; marine fisheries; non-military aeronautical and space sciences; ocean, weather, and atmospheric activities; science, engineering, and technology research and development and policy; and transportation and commerce aspects of Outer Continental Shelf lands.

Website (majority): <https://www.commerce.senate.gov/>

Website (minority): <https://www.commerce.senate.gov/minority>

Majority

Sen. Ted Cruz (R-TX), Chair
Sen. John Thune (R-SD)
Sen. Roger Wicker (R-MS)
Sen. Deb Fischer (R-NE)
Sen. Jerry Moran (R-KS)
Sen. Dan Sullivan (R-AK)
Sen. Marsha Blackburn (R-TN)
Sen. Todd Young (R-IN)
Sen. Ted Budd (R-NC)
Sen. Eric Schmitt (R-MO)
Sen. John Curtis (R-UT)
Sen. Bernie Moreno (R-OH)
Sen. Tim Sheehy (R-MT)
Sen. Shelly Moore Capito (R-WV)
Sen. Cynthia Lummis (R-WY)

Minority

Sen. Maria Cantwell (D-WA), Ranking Member
Sen. Amy Klobuchar (D-MN)
Sen. Brian Schatz (D-HI)
Sen. Ed Markey (D-MA)
Sen. Gary Peters (D-MI)
Sen. Tammy Baldwin (D-WI)
Sen. Tammy Duckworth (D-IL)
Sen. Jacky Rosen (D-NV)
Sen. Ben Ray Lujan (D-NM)
Sen. John Hickenlooper (D-CO)
Sen. John Fetterman (D-PA)
Sen. Andy Kim (D-NJ)
Sen. Lisa Blunt Rochester (D-DE)