

Co-production & Actionable Science Panel



The Ecological Forecasting Initiative is hosting a panel to discuss lessons learned and best practices for co-production of scientific products used by stakeholders for decision-making.

Date and Time: May 4, 2021 at 2pm US Eastern

Registration: Open to anyone interested in this topic
Register [HERE](#) to receive the Zoom link

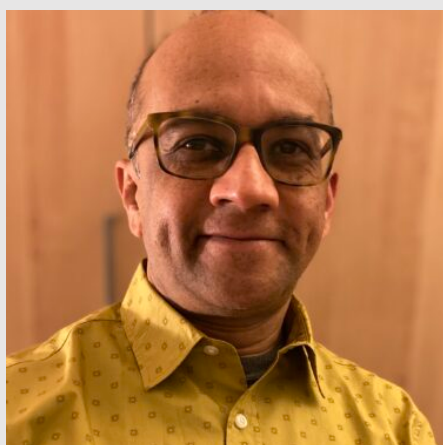
Invited Panelists:



Ellen Mecray, Regional Climate Services Director for the Eastern Region of NOAA's National Environmental Satellite, Data, and Information Services (NESDIS). Ellen works to make data and information from NESDIS' National Centers for Environmental Information useful, useable, and used by a broad range of stakeholders. Recently, Ellen has been co-leading the development of a Service Delivery Framework for NOAA, on which she will be speaking.



Alyssa Rosemartin, Partner & Application Specialist for the USA National Phenology Network (USA NPN). Alyssa supports partnerships with resource management agencies and researchers to advance the USA NPN's mission to improve scientific understanding and decision-making. Alyssa has recently led co-production efforts related to changes in the timing of spring, forest pest risk and invasive plant management.



Mahmud Farooque, Associate Director for the Consortium for Science, Policy and Outcomes (CSPO) at Arizona State University's Washington Center. Mahmud co-leads CSPO's long-term efforts to build a community of practice among innovative boundary practitioners at the science policy interface. Mahmud's expertise focuses on innovation systems, research management, knowledge co-production, policy entrepreneurship, and participatory technology assessment.