Dear Colleague Letter: Pilot Projects to Integrate Existing Data and Data-Focused CI into New Integrative and Highly Performing Data-Intensive Discovery Workflows that Empower New Scientific Pathways

The Office of Advanced Cyberinfrastructure for pilot projects that bring together researchers and practitioners to develop full proposal for Stage 2. Only awardees of Stage 1 will be eligible to submit a Stage 2 proposal.

In the first stage (Stage 1) awardees will receive a full CIVIC award. In the second stage (Stage 2) awardees will receive a full award—each with a budget of up to $1,000,000 for up to 12 months to execute and evaluate their research-centered pilot projects.

Aims of such pilot projects can include, but are not limited to:

- Federating learner data to empower innovative assessment tools for large-scale workflows that empower new scientific pathways.
- Implementing novel methods to solve thermodynamics in 3D and smoke forecasting: Improving the applicability of GBBEPx

This event is part of a series of webinars “Financing the 2030 Agenda in a vulnerable world”, which aims to facilitate information sharing among researchers, practitioners, and relevant local, national, and international entities so that, together, we can more effectively address the world’s sustainable development.

The Institute for a Sustainable Earth (ISE) and the Office of Advanced Cyberinfrastructure will host a free webinar: "Funding Source: The National Geographic Society and Microsoft’s AI for Earth Program". This webinar will discuss how to leverage support from these organizations through aDear Colleague Letter: Engineering Research to Address the Socioeconomic Impacts of Overfishing and Overcapacity.

The Marine Sciences program is offering a Dear Colleague Letter: Engineering Research to Address the Socioeconomic Impacts of Overfishing and Overcapacity.

The Environmental Engineering program is offering a Dear Colleague Letter: Engineering Research to Address the Socioeconomic Impacts of Overfishing and Overcapacity.

The Coasts and People program is offering a Dear Colleague Letter: Engineering Research to Address the Socioeconomic Impacts of Overfishing and Overcapacity.

The Civic Innovation Challenge is offering a Dear Colleague Letter: Engineering Research to Address the Socioeconomic Impacts of Overfishing and Overcapacity.

The ISE Faculty Profiles directory is available online to provide researchers, practitioners, and the public with access to information for the directory, including research profiles, publications, and other relevant information. If you haven’t yet submitted your research profile, you can do so through the ISE Faculty Profiles website.

Join Live Stream:

Upcoming Mason Events:

- "Funding Source: The National Geographic Society and Microsoft’s AI for Earth Program"
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