## **David L Nieland**

Subject:

Scientific Synthesis Connecting Environmental, Social, and-or Health Data (LOI deadline Apr. 27)

The <u>Gulf Research Program</u> is accepting applications for a new Award Year 2016 Synthesis Grants funding opportunity: <u>Scientific Synthesis Connecting Environmental, Social, and/or Health Data</u>. These grants will support projects that will generate novel insights, address critical questions, or lead to new approaches to interpreting and using existing observations or monitoring data by bringing together concepts, methods, and/or data from different disciplines and sectors.

Proposed projects should use environmental data in combination with individual-level or population-level socio-cultural, economic, and/or health data to address one of the following two themes (abbreviated below and described in detail in the full RFA):

- Coastal communities: Advancing understanding of the short-term and long-term impacts of offshore oil and gas operations on human communities in coastal regions adjacent to the U.S. outer continental shelf, or
- Human exposure: Advancing study design, tools, models and technologies for assessing human exposure to
  environmental contaminants, including acute or chronic exposures related to oil spills and other sudden and
  large-scale environmental disasters, and related impacts on individuals and populations.

Application details, including eligibility requirements and review criteria, are posted at http://www.nas.edu/gulf/grants/synthesisgrants.

## Important dates:

Letters of intent (<u>required</u>) deadline:
 Full proposal submission deadline:
 5pm ET, April 27, 2016
 5pm ET, June 22, 2016

To be notified about upcoming deadlines and future funding opportunities, <u>sign up to receive Gulf Research Program</u> email updates.

Please forward this message to anyone who might be interested in this opportunity.

Sincerely, The Gulf Research Program