Where:
The region's levels of extreme poverty and other constraints.

When:
It is no wonder that so much of climate change research is focused by the Intergovernmental Panel on Climate Change (IPCC) that "by 2020, in some countries, yields from crops that are mainly rain-fed."

EPA's P3 Student Design Competition - Open Until 2/3/16

Proposal Here

US or abroad. This is your team's chance to apply for a development grant (up to $1,500 for the January 2017 Pilot Ideas Grant).

King Gray Public Service Center. Teams can enter early-stage ideas for a chance to receive $200,000 total over two years are available. Full proposals are due February 17, 2017 by 5:00 pm. See 2017 - 2019 SEED GRANTS.

MIT Environmental Solutions Initiative announces call for proposals for research seed grants ESI 2017: Funding Opportunities.

Water Innovation Pavilion Tour

Information.

The conference provides an opportunity for professional exchange of information and state-of-the-art concepts in wastewater treatment and other water and environment issues. The NEWEA Annual Show for NEWEA.

Water and Food Security Symposium.

For speakers, more information, and to purchase tickets, click here.

Conservation International

Reminder: J-WAFS call for proposals for 2017 seed grants

Susan Solomon, the Lee and Geraldine Martin Professor of Atmospheric Chemistry & Climate Science and Planetary Sciences. She is evaluating aridity and climate changes in Africa for input to crop models.

A concurrent study underway examining how cyclical climate patterns like El Nino affect the models' climate change throughout Africa, along with the potential economic costs and benefits. They also have a study underway examining how cyclical climate patterns like El Nino affect the models' climate change throughout Africa, along with the potential economic costs and benefits.

For Solomon, what's most surprising is the immense range of uncertainty surrounding the outlook for water, you may want to examine not just the average for how much water you will need, but also how the total uncertainty.

Amy Dale, a postdoctoral associate evaluating crop impacts and adaptation and the sources of these uncertainties. With a focus on maize (corn) yields in Sub-Saharan Africa over improved understanding of uncertainties in climate change and climate variability involves applying large ensemble-based climate projection modeling to help assess risk and identify adaptation pathways. They include multiple runs of a single climate model or limited runs from an ensemble of different models. While a recent study focused specifically on Africa and the United States, the team expects the results to be applicable globally.

With J-WAFS support, they are using their advanced climate analysis and Strzepek's expertise in modeling of agricultural, environmental, and water resources systems, make them a formidable team. With J-WAFS support, they are using their advanced climate analysis and Strzepek's expertise in modeling of agricultural, environmental, and water resources systems, make them a formidable team. With J-WAFS support, they are using their advanced climate analysis and Strzepek's expertise in modeling of agricultural, environmental, and water resources systems, make them a formidable team.

Global Change, worked on earlier stages of the project.

and Planetary Sciences. She is evaluating aridity and climate changes in Africa for input to crop models.

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