David Reidmiller

From:	David Reidmiller
Sent:	Thursday, June 15, 2017 8:38 PM
To:	Kristin Lewis (Contractor)
Cc:	Laura Newcomb - NOAA Affiliate; Cynthia Decker - NOAA Federal; Elizabeth Akede - NOAA Affiliate; Julie Morris; Katie Reeves (Contractor); Michael Kuperberg; Moss, Richard H; Tess Carter Usgcrp; David Dokken
Subject:	Re: FAC tag-up this week

Also, we should highlight that (h/t Katie) AGU has accepted our session proposal on Sustained Assessment:
https://agu.confex.com/agu/ fm17/preliminaryview.cgi/Session25993
Katie will be advertising, soliciting, and reviewing abstracts in the coming weeks...

GC071:
Sustained Scientific Assessment: Tools and Approaches to Help Inform Decision Making

Session ID#: 25993
Session Description:
Access to authoritative, usable, relevant science is necessary for decision makers to successfully navigate the challenges of climate and global change. Assessments that synthesize and develop new findings from across scientific disciplines with relevance to regional/local conditions are essential to this decision-making process. This session will highlight recent progress in climate and global change assessment, as well as related tools and initiatives, at the international, national, tribal, and local levels. Presentations will explore different approaches to assessment, provide examples of capacity building and/or successful community engagement, and showcase new tools to assist in the assessment and decision support processes.

Primary Convener:
Katie Reeves, US Global Change Research Program, Engagement and Communications Lead (Contractor), Washington D.C., DC, United States
Convener:
David Reidmiller, US Global Change Research Program, Washington D.C., DC, United States; USGS Headquarters, Reston, VA, United States

Cross-Listed:
SI - Societal Impacts and Policy Sciences

Index Terms:

1630 Impacts of global change [GLOBAL CHANGE]
1637 Regional climate change [GLOBAL CHANGE]
1699 General or miscellaneous [GLOBAL CHANGE]
6309 Decision making under uncertainty [POLICY SCIENCES]

On Thu, Jun 15, 2017 at 4:31 PM, Kristin Lewis (Contractor) <klewis@usgcrp.gov> wrote:

> Hi Laura,

I think that looks good. On our end, tomorrow is the day our first drafts of NCA4 are due, so it's an important milestone in our office. We'll also want to discuss the upcoming meeting of the Sustained Assessment Working Group next Thursday, June 22. The brief agenda for that meeting is here:

10:00 - 10:05 Roll Call
10:05 - 10:15 INFORMATIONAL: FAC Update
10:15 - 10:45 DISCUSSIONAL: SAWG Scope of Work
10:45 - 11:15 INFORMATIONAL: Scenarios Products and Tools
11:15 - 12:00 DISCUSSIONAL: Building upon last month's conversation - Foundational elements (e.g., indicators, scenario products, and new tool development)

I look forward to talking to you all tomorrow! Note that the number did change from previous tag-ups due to Tess's departure (the calendar invitation should be correct):

Call-in: [redacted] (b)(6), [redacted] (b)(6)
Passcode: [redacted] (b)(6)

--Kristin

On Thu, Jun 15, 2017 at 2:25 PM, Laura Newcomb - NOAA Affiliate <laura.newcomb@noaa.gov> wrote:

> Hello All,
>
> In anticipation of tomorrow's meeting, we in the FAC office have a few items we hope can be discussed.
>
> First, we would like to continue the discussion to select speakers for our September meeting. Attached is a summary of the speaker suggestions taken from the email train two weeks ago. Second, we are writing a transition document to the incoming administration and would like to ask for your input on the contributions of the FAC to USGCRP.
>
> As we must jump onto a call with one of our topic teams immediately after this call, we won't be able to make the trip downtown. We look forward to speaking to you all by phone!
>
> Thank you,
> Laura
>
> --
> Laura Newcomb, PhD
> Program Analyst
> Contractor – NOAA/OAR/LCI - Advisory Committee for the Sustained National Climate Assessment
> **CollabraLink Technologies, Inc.**
> Phone: (301) 734-1274
> laura.newcomb@noaa.gov | http://www.collabralink.com

--
Kristin Lewis

Senior Climate Change Scientist
U.S. Global Change Research Program
National Coordination Office
Contractor
Office: (202) 419-3472

--

David Reidmiller, PhD
Director, National Climate Assessment
U.S. Global Change Research Program
1800 G Street NW, Suite 9100
Washington, DC 20006
+1 (202) 419-3470 (office)
dreidmiller@usgcrp.gov