### Handout A Agenda ISC VOTING Call

# Feb 11<sup>th</sup> ISC Call. 2:00-4:00 pm

Toll-free Conference Line: 866-832-8172 Participant Passcode: 4951847#

Topic: ISC Top Ranked Science Needs Meeting Number: 741 412 271 **Meeting Password: Landscape** 

Go to

https://mmancusa.webex.com/mmancusa/j.php?ED=199709517&UID=1368254627&PW=NYjA3YjljZTU2 &RT=MiMxMQ%3D%3D

2. If requested, enter your name and email address.

3. If a password is required, **enter the meeting password: Landscape**4. Click "Join"

**Background/Review: Our "Science Business Model"** (i.e., Process how the AppLCC identifies Science Needs and ISC decides on allocation of (Science) Project Funds **and Timeline** 

- (a) [month of Jan] AppLCC Science Coordinator, Bridgett Costanzo assembled a virtual science-management community [3-Communities of Practice (COPs) in Aquatic Resources, Terrestrial Resources, and Human Dimensions] to REVIEW the 2012 Science Needs Portfolio (out of the Nov 2011 Workshop) REVISE as appropriate and RANK the (Top) Science Needs to pass along as Recommendations to the [Integrated Planning Team (IPT)]
- (b) [early-Feb] Science Coordinator worked with the [Integrated Planning Team (IPT) made up of Landscape-level Ecologist/Planners/Modelers] to Re-RANK as the TOP (Top) Science Needs when examined as a "forced filter" of current landscape-level (planning and conservation) needs across the Appalachian region.
- (c) [Feb 11<sup>th</sup>] Full ISC approves selection of TOP-TOP RANKED Science Needs to have staff work with a Writing Team to write up a DETAILED Project Description/Deliverables/Timeline based on the TOP-TOP project (or Work Plan Tasks) ISC identifies
- (d) [month of Feb] Project Descriptions are reviewed/approved by Executive Sub-Committee
- (e) [month of March Open Application Period] (staff to host Q&A calls to assist/clarify project description or applications process related questions)
- (f) [Application period closes 5pm on April 1<sup>st</sup>]
- (g) [by mid-April] Qualified applications are reviewed and scored by both a team of Annon. Tech Reviewers and the Executive Sub-Committee that select and approve awards
- (h) [WMI issues contracts within 2-weeks, expect awards by early-May].

#### Item #1 Roll Call

## **Item #2 Acknowledgements**

**Acknowledge all the Technical Assistance** – by institution and role of the Science Coordinator in Coordinating and overall Facilitation of the Process and outcome

• Integrated Planning Team [IPT]: 6 representatives from [2-Universities; 1-USGS-Coop Unit; 1-FS Research Station; 1-EPA Research Division; 1-USGS Area (NE)]

- Community of Practice [COP] 15 Facilitators representatives from [3-FWS; 1-EPA; 3-FS; 4-USGS; 1-OSM; 1-NRCS; 1-Univ.; 1-JV]
- Community of Practice [COP] 38 Members from [12-FWS; 3-EPA; 3-FS; 2-USGS; 1-NRCS; 1-NPS;
  4-Univ. (VTx2; UGA, WVU);6-States (MD, PA, WVx2, VA, NC); 4-NGOs; 1-Aquarium; 1-JV]

# **Item #3 Meeting Objectives**

- **A. Full ISC Approves (general) Project Descriptions** (see Background above)
  - o for full development and solicitation as RFP-grants/RFA-contracts, and
  - o authorize Executive Sub-Committee to provide final review/selection/and awards
- **B.** ISC Specify Funding Guidelines/Requirements (e.g., allowable % indirect costs/overhead; required match Y/N (in-kind); data sharing requirements, outreach presentations/training, etc.)
- **C. Note: the lists serves** both the immediate needs (FY13 Project Funding decision) as well as also provides guidance to AppLCC staff in consulting on possible collaborative efforts with neighboring LCCs and/or advocating Science Needs to the NE and SE Climate Science Centers etc.
- **D.** Current estimates of available Project Funds (=\$250-300K, representing FY13+FY12 carry-over). Note final amount to be further evaluated based on allocation to support Operating-related needs.
- E. Review previously funded (FY11/12) Projects [Handout (B)]

Item #4 ISC Prioritization of the Top Ranked Science Needs List / Work Plan (research-related) Tasks

Handout (C = Science Needs) and

Handout (D = Work Plan (research-related) Tasks)

(These are "quick read" files to facilitate discussion)

Full documents/project descriptions also sent in earlier email as [HO-1 to HO-4].

- HO1\_(IPT) 5 TOP (Top) Ranked Science Needs -- Executive Summary
- HO2 (IPT) 5 TOP (Top) Ranked Science Needs -- Full Narrative
- HO3\_(WorkPlan) out of the AppLCC 5-Year Work Plan (research-related Tasks)
- HO4\_(COPs) 20 (Top) Ranked Science Needs generated by the various COPs

## **Item #5 Close of Meeting**

- Reminder: If you joined after the Roll Call please stay on the line
- Reminder: NEXT ISC Meeting face-to-face in Blacksburg VA April 23<sup>rd</sup> and 24<sup>th</sup>. NOTE: Executive Sub-Committee will be asked to arrive by mid-day on the Monday 22<sup>nd</sup> for a ½-day Administrative session beginning at 1:00.