# 2015 North Atlantic LCC Science Delivery Needs Process

This document summarizes the process used in 2015 for developing science delivery needs recommendations for the North Atlantic Steering Committee. The recommendations are summarized in Handout 23 and described in Handout 24.

## Technical Committee Participants in the 2015 Science Needs Review

The science needs process involved participation from a broad variety of state, federal, and nongovernment organizations. Modes of participation included brainstorming and polling by NALCC both Science Delivery and Technical Teams, surveys and focus groups engaging users, and feedback from grantees engaged in delivering NALCC science. Participating team members included:

## Northeast States

Becky	Gwynn	Virginia
Jon	Kart	Vermont
Jens	Hilke	Vermont
Emily	Preston	New Hampshire
James	Oehler	New Hampshire
Pat	Woerner	New Jersey

#### Department of the Interior

Amanda	Babson	NPS
Darlene	Finch	NOAA
Jackie	LeClair	EPA
Ellen	Mecray	NOAA
Peter	Murdoch	USGS
BJ	Richardson	FWS
Michael	Slattery	FWS
Jeff	Horan	FWS
Thomas	LaPointe	FWS
Megan	Tyrell	FWS

## Non-government Organizations

Joanna	Ogburn	Chesapeake Bay Conservancy
Abigail	Weinberg	Open Space Institute
Phil	Huffman	The Nature Conservancy
Heidi	Kretser	Wildlife Conservation Society
Michale	Glennon	Wildlife Conservation Society
Zoe	Smith	Wildlife Conservation Society
Bill	Labich	Highstead
Emily	Bateson	Highstead
Sally Ann	Sims	Consultant to OSI
Karen	Terwilliger	Terwilliger Consulting

## **2015 Science Delivery Needs Process**

**June 2013 to current:** In conjunction with Science Delivery grants, grantees and NALCC staff have been gathering input on science delivery needs and testing the efficacy of approaches via workshops, focus groups, and surveys.

March 6 and 11: Two teleconferences were held to gather input from Science Delivery Team members.

**March 10-11:** joint meeting of the Technical Committee and the Science Delivery Committee. During the first day of the meeting, subgroups prioritized their respective science needs and discussed related science delivery needs. During the second day, committee members engaged in facilitated brainstorming lead by Science Delivery grantees.

**March 31:** Needs suggested from delivery audiences, NALCC Technical Committee, and the Science Delivery Team were summarized and distributed for review.

**April 7:** The summarized needs were discussed via teleconference and a survey was deployed to rank them.

**April 10-13:** NALCC staff followed up to resolve questions about high ranking needs. Staff discussed combining several needs with obvious connections, and including some lower ranking needs within higher ranking needs due to sequencing requirements. Staff attempted to recommend allocations that balance the need for capacity to assimilate, process, and communicate "raw" science as it is received by NALCC with the need for an expanded network of technical assistance partners.

April 14: Highest Ranked science delivery needs distributed to Steering Committee.