## **North Atlantic LCC 2015 Funding Allocation** Revised from Steering Committee Meeting 4/22/15

	SCIENCE NEEDS		
	TOPIC	EST FUNDING	ALLOCATION
1	Assessment of connectivity & resiliency of tidally influenced road crossings	\$100,000	\$75,000
2	Aquatic classification for eastern Canada	\$110,000	\$110,000
3	Planning for marsh migration with sea level rise and increased storm surge	\$115,000	
4	Vulnerability of cultural resources to flooding	\$25,000	
	Consistent floodplain assessment	\$100,000	\$100,000
5	Evaluation of stream networks for climate resilience	\$100,000	
6	Rare plant prioritization	\$75,000	\$50,000
7	Imapct of sea level rise and storms on Atlantic Flyway migratory shorebird stopover habitats	\$80,000	

		SCIENCE DELIVERY NEEDS		
ALLOCATION	EST FUNDING	TOPIC		
\$30,000	\$75,000	Improved user-interface for DataBasin	1	
\$150,000	\$150,000	Initial knowledge transfer	2	
\$0	\$50,000	Facilitation of multi-scale planning	3	
\$70,000	\$100,000	Focused science applications for terrestrial/aquatic/coastal systems	4	
\$25,000	\$100,000	Technical assistance provider grants	5	
\$25,000	\$100,000	Coordination of conservation networks	6	

FUNDING ALLOCATION SUMMARY			
	ALLOCATION		
Science needs	\$335,000		
Science delivery needs	\$300,000		
TOTAL LCC budget	\$635,000		

## North Atlantic LCC 2015 Requested Science Delivery Funds

Conservation Science Need	Mechanism		Funds Requested	
Assessment of connectivity and resiliency of tidally influenced road crossings	Modification of existing agreement	\$	75,000	
Aquatic classification for eastern Canada	Sole-source agreement	\$	110,000	
Planning for marsh migration	Modification of existing agreement		\$0 (assumes ricane Sandy Funds)	
Floodplain assessment including vulnerability of cultural resources	RFP to be issued in summer	up	to \$100,000	
Rare plant prioritization	RFP to be issued in summer	u	p to \$50,000	
Total		up	to \$335,000	

## North Atlantic LCC 2015 Requested Science Delivery Funds

Science Delivery Category	Mechanism	Funds Requested	
Improved user-interface for Data Basin			
Increase contract staff capacity to manage input on design needs.	Sole source Contract	\$	2,500
Contract support for CBI for additional Data Basin modifications and customizations.	Sole source Contract	\$	20,000
Contract support for NatureServe for Landscope to enhance interoperability.	Sole source Contract	\$	7,500
		\$	30,000
Initial knowledge transfer			
Increase contract staff capacity to manage communications about NALCC science.	Sole source Contract	\$	7,000
Increase contract staff capacity for workshop scheduling, coordination, hosting, and assessments.	Sole source Contract	\$	48,000
Graphics, editing, and printing support to develop media in support of NALCC products.	RFP	\$	25,000
Event management for 3 large state and federal training events at NCTC and NEAFWA.	RFP	\$	25,000
Small workshop expenses including facilities and supplies.	Reimbursements	\$	10,000
Travel support for partners for training and workshops	Reimbursements	\$	25,000
Development of online training modules with NCTC and App LCC.	Fund transfer	\$	10,000
		\$	150,000

## North Atlantic LCC 2015 Requested Science Delivery Funds

Facilitation of multi-scale planning		
Interview implementers across NALCC to evaluate complementary applications of regional, watershed, ecoregion, state and local data including implementation of the Connecticut River Watershed Landscape Conservation Design Pilot, Regional Conservation Opportunity Areas, Envision the Susquehanna, and science delivery grantees.	Staff capacity	\$ -
		\$ -
Focused science applications for terrestrial/ aquatic/coastal systems		
Phase 1: Contract GIS capacity to support development of terrestrial applications, such as prioritization of lands according to operability constraints and opportunities to restore/enhance early successional habitats.	Sole source Contract	\$ 20,000
Phase 2: Convene land managers, terrestrial and aquatic restoration experts, and recovery biologists to provide training on existing tools and develop specifications for new applications.	Staff capacity	\$ -
Phase 3: Fund RFP to develop new applications based on input from users.	RFP	\$ 50,000
		\$ 70,000
Technical assistance provider grants		
Contract staff or provide small grants to partner agencies and organizations to build "on demand" technical assistance capacity. The capacity will operate like a cooperative extension service delivering new science to partners.	RFP	\$ 25,000
Coordination of conservation networks		
Fund partner capacity building to coordinate existing conservation networks. Capacity will coordinate delivery of NALCC science through the established and enhanced network via workshops and other modes of engagement.	RFP	\$ 25,000
Total Requested Science Delivery Funds		\$ 300,000