

Projects funded through Fiscal Year 2010 North Atlantic LCC Funding

Project	Funding
Regional species & habitat vulnerability assessments	\$100k
Designing sustainable landscapes	\$400k
Forecasting changes in stream flow, temp., and brook trout populations as a result of climate change	\$420k
Evaluating the Representative Species Approach	\$120k
Using dynamic linear modeling to characterize hydrologic regimes and detect flow modifications at multiple temporal scales (national LCC funds)	\$200k
Forecast effects of sea level rise on habitat of piping plovers & identify responsive conservation strategies	\$204k
North Atlantic Landscape Conservation Cooperative Biological Planning, Conservation Design and Evaluation	\$260k
TOTAL	\$1.70M