



NExUS Ongoing Projects and Activities Tue Nov 20 00:40:20 EST 2018

Name	Investigation of the Effects of Sea Level Rise on Sea Turtle, Shorebird, Seabird, and Beach Mouse Nesting Distributions within the South Atlantic Landscape Conservation Cooperative Region
Description	Links long-term survey data for four species of sea turtle, three species of shorebird, five species of seabird, and two beach mouse species to maps of coastal sea level rise vulnerability to understand the effects of sea level rise on population viability and socioeconomic resources. The coastal study areas include nesting beaches from North Carolina south to Melbourne, Florida.
Category	- Research
Sector	- Natural Ecosystems - Biota
Focus Area	- Coasts and Climate Resilience (including sea-level rise) - Conservation/ Restoration of Sensitive Species and Habitats
Region	- Regional Or State -- South East
Status	- Ongoing
Timelines	Will be completed in 2013
Lead Agencies	University of Central Florida, Department of Biology; South Atlantic Landscape Conservation Cooperative
Contacts	Betsy Von Holle, University of Central Florida, Department of Biology, vonholle@ucf.edu