

Regional Resilience Entity	Grantee	Counties Served	Project Title	Project Summary	Estimated Funding Total (dollars)
East Central Florida Regional Planning Council	County of Volusia	Brevard, Lake, Orange, Osceola, Volusia	East Central Florida Strategic Resilience Action Plan Implementation ☐	The project consists of Volusia County's implementation of the East Central Florida Regional Planning Council (ECFRPC) Strategic Resilience Action Plan (SRAP). The initiatives include modeling flood impacts with future conditions on natural systems services, the development and distribution of educational material on green infrastructure best practices, conducting a housing needs and flood risk assessment as well as a housing resilience audit of selected partner comprehensive plans and lastly, the creation of a methodology for an integrated regionwide climate vulnerability assessment.	\$380,000.00
City of Tampa on Behalf of the Tampa Bay Regional Resilience Coalition	City of Tampa	Citrus, Hernando, Hillsborough, Manatee, Pasco, Pinellas, Sarasota	Resilient Ready: Tampa Bay	The project will enhance the ability for Tampa and other Bay area local governments to assess, plan for, and submit grant applications for projects which use multi-functional, nature-based infrastructure strategies, resilient site design, and innovative construction practices. The project will guide local governments through a planning and design process and provide adaptation resources to support local governments' acquisition of funding and implementation of short and long-term flood adaptation projects.	\$273,000.00
Southeast Florida Regional Climate Change Compact	Broward County	Broward, Miami-Dade, Monroe, Palm Beach	Aiding Local Governments with Regionally Relevant Flood Thresholds and Predictions for Vulnerability Assessments	Broward County and its partners in the Southeast Florida Regional Climate Change Compact (including Miami-Dade, Monroe, and Palm Beach Counties) will develop locally-accurate, accessible high tide flood thresholds for selected hotspots in each county, allowing for more accurate vulnerability assessments for high-risk communities. The project will develop a standardized data collection methodology and application/software, and a regional citizen science engagement program to aid in data collection. Collected data will be combined with multiple sea level rise projections and planning horizons to establish tidal flooding thresholds and tidal flood depth and frequency projections for representative locations in Broward and the other three counties.	\$227,500.00
City of Tampa on Behalf of the Tampa Bay Regional Resilience Coalition	City of Tampa	Citrus, Hernando, Hillsborough, Manatee, Pasco, Pinellas, Sarasota	Safe Shelter Tampa Bay: A Regionwide Vulnerability Assessment of Hurricane Shelters, Critical Community, and Emergency Facilities	The project will conduct a regionwide vulnerability assessment to define inundation threats to current hurricane shelters, critical community, and emergency facilities from sea level rise and combined storm surge within Citrus, Hernando, Hillsborough, Manatee, Pasco, Pinellas, and Sarasota counties. The project will also identify prospective buildings in low-risk areas which can serve as potential future shelters.	\$136,500.00
Northeast Florida Regional Council (NEFRC)	Town of Baldwin	Baker, Nassau, Duval, Clay, St. Johns, Putnam, Flagler	Northeast Florida Regional Resilience Priority Analysis	The project consists of a regional analysis of resilience priorities in Baker, Nassau, Duval, Clay, St. Johns, Putnam, and Flagler county. This analysis will identify planning, budgetary, and capacity constraints across the seven counties and the municipalities within, so that local and regional strategies are identified and assessed. This analysis will also identify data needs for upcoming vulnerability assessments to be conducted in four of the counties: Clay, Flagler, Putnam, and St. Johns counties. Stakeholder engagement and collaboration will be included throughout the process. The outcome of the project will be a Regional Resilience Priorities report that utilizes analytical data to identify priorities, strategies, and needs at both the local and regional levels for Northeast Florida communities, including the Town of Baldwin.	\$125,000.00
ARPC Resilience Collaborative (Apalachee Strong)	Leon County	Calhoun, Franklin, Gadsden, Gulf, Leon, Liberty, Jackson, Jefferson, Wakulla	Apalachee Regional Vulnerability Assessment	This project consists of Leon County's implementation of the Apalachee Regional Vulnerability Assessment is a preliminary vulnerability assessment that will gather and assess data to characterize and quantify the impacts of flooding to counties and municipalities in the Apalachee Region. At a minimum, the project will utilize existing elevation data to assess flood impacts to critical assets including: transportation assets; critical infrastructure; critical community and emergency facilities; and natural, cultural, and historical resources. Two planning horizons, 2040 and 2070 will be used, with at least two Sea Level Rise (SLR) scenarios, including the 2017 National Oceanic and Atmospheric Administration (NOAA) intermediate-low and intermediate-high SLR projections.	\$254,800.00
Southwest Florida Regional Resiliency Compact	Charlotte County Board of County Commissioners	Charlotte, Collier, Lee	Development and Application of Vulnerability Analysis Tools for Southwest Florida - Phase I	Southwest Florida is already experiencing the impacts of sea level rise and increased storm-induced inundation. Nuisance flooding has become chronic for certain locations, and there have been recent impacts of surge associated with tropical storms (Hurricanes Charley, Wilma, and Irma). Collier county uses (ACUNE) Adaptation of Coastal Urban and Natural Ecosystems robust and well-regarded geospatial visualization tool that maps depth of inundation.. This system, which will be expanded will provide similar predictive capabilities for Charlotte and Lee Counties, and their municipalities, providing the entire region with an identical set of tools. The consistency of a region-wide collection of vulnerability analysis tools will allow all jurisdictions to plan and implement resiliency projects.	\$270,064.30
Southwest Florida Regional Resiliency Compact	Charlotte County Board of County Commissioners	Charlotte, Collier, Lee	Managerial Support for the Southwest Florida Regional Resiliency Compact (SWFRRC)	This project is designed to provide Charlotte County and the additional participating members of the fledgling Southwest Florida Regional Resiliency Compact (SWFRRC), with their first cohesive steps toward building resilience to the effects of climate change in our region. These include: (1) determining the scope and extent of previous efforts taken independently by jurisdictions, (2) providing climate change science training for Compact participants, (3) compile the needed scientific data required to undertake vulnerability analysis and adaptation planning, and (4) review and select other vulnerability tools to assist jurisdictions with their priorities.	\$152,817.10
Coastal Resilience Partnership of Southwest Palm Beach County	City of Boynton Beach	Palm Beach	Coastal Resilience Partnership of Southeast Palm Beach County Vulnerability Assessment Update	The Coastal Resilience Partnership of Southeast Palm Beach County (CRP) completed a Climate Change Vulnerability Assessment (CCVA) for the jurisdictions of Boynton Beach, Boca Raton, Delray Beach, Highland Beach, Ocean Ridge, Lantana, Lake Worth Beach, and a portion of unincorporated Palm Beach County in July 2021. The CCVA meets many of the requirements of the new Resilient Florida Grant Program (Section 380.093, Florida Statute (F.S.)), but the analysis needs to be expanded to include the National Oceanic and Atmospheric Administration (NOAA) intermediate-low and intermediate-high sea level rise projections for 2040 and 2070 to be compliant. The new analysis will update storm surge and tidal flooding for all critical assets per the statute for the entire Project Location as well as incorporate the updated Federal Emergency Management Agency (FEMA) coastal hazard maps for Palm Beach County, if available.	\$74,000.00
		Total:	9		\$1,893,681.40