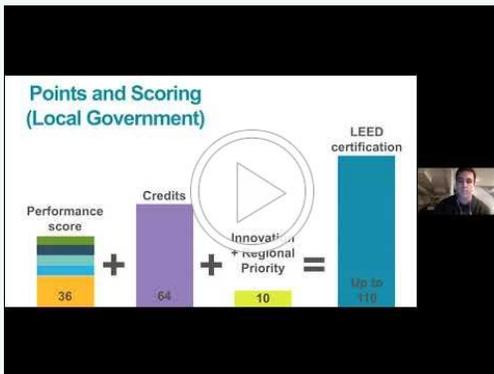




December 2021 ONE BAY Newsletter



Coalition Program Updates



[View the ONE BAY & LEED for Cities Webinar](#)

ONE BAY & LEED for Cities Webinar

TBRPC hosted a ONE Bay webinar on Friday, November 12, 2021 which highlighted opportunities for using the USGBC LEED Cities program to advance regional resiliency priorities. The webinar also included information on the upcoming Florida [Cohort of the Local Government Leadership Program](#), an overview of the LEED for Cities program, and a local government perspective on using LEED Cities.

Tampa Bay Regional Resiliency Leadership Summit 2022

The Tampa Bay Regional Planning Council and its Regional Resiliency Coalition have set the date for the 2nd [Tampa Bay Regional Resiliency Leadership Summit](#) on April 5th & 6th 2022 at the Hilton Carillon Park Hotel, St. Petersburg, Florida.



The Leadership Summit will also include the 28th Annual Future of the Region Awards Awards Luncheon on April 6th. The FOR highlight projects and programs that exemplify regionalism, and recognizes outstanding achievements. Applications open in January. And on Tuesday, April 5th, attendees will also celebrate the 60th Anniversary of the formation of the TBRPC at the evening reception.

With these dynamic events, the Summit provides exciting sponsorship categories and visibility opportunities. Read about the [sponsorship opportunities](#) to determine what best supports your goals and budget.

Register for the Event!

 <p>Funded by:</p> 	<h3>REACH Survey</h3> <p>The Tampa Bay Regional Resilience Coalition members and partners are working together to create the first Regional Resilience Action Plan.</p> <p>To obtain input from all residents about potential actions that can make homes and communities more resilient to extreme weather and climate change</p> <p>Please take the survey, and post on your social media and share with all of your contacts, neighborhoods and business groups.</p> <p>Take the Survey</p>
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Resiliency Program Updates



ASBPA Coastal Flooding Survey

The American Shore & Beach Preservation Association (ASBPA) is helping to address top coastal management challenges such as high tide flooding, which

has become a major concern to tourism-based and residential coastal communities. ASBPA is seeking participants to help assess specific community challenges and needs related to coastal flooding.

Resilience coalition members and partners can share their experiences with flood mitigation strategies and their research and funding needs. The results are critical to help us better communicate your needs and advocate for improvements at a national scale. The results will inform an ASBPA Science & Technology Committee white paper on coastal flooding that will be published in Shore & Beach in early 2022. Results will be shared with federal agencies such as NOAA through ASBPA's 5-year "Southeast Coastal Communities Water Level Observation System" project.

[Take Survey](#)

New Flood Resilience Report Highlights Risk at the Community Level

Changing environmental conditions — including increased impacts from climate change-driven sea level rise, land subsidence, and more — all factor into a community's risk of flooding. More and more areas around the country are experiencing increased flood risks impacting necessities like roads, utilities, businesses, and other critical infrastructure.

A new analysis from non-profit research organization First Street Foundation provides a national look at community flood vulnerability in each state, accounting for changing environmental conditions due to climate change to help individuals and communities at large better assess flood risk for homes and businesses, both present-day and in the future. In this blog series, we will highlight some key findings in Gulf states where the National Wildlife Federation is working to create a more resilient and healthy Gulf of Mexico for people and wildlife.

[View Article](#)



EPA Gulf of Mexico

One Bay meetings, newsletters, and additional outreach are being made possible thanks to support for the Environmental Protection Agency's Gulf of Mexico Program.

