



City of Miami Beach, 1700 Convention Center Drive, Miami Beach, FL 33139, [www.miamibeachfl.gov](http://www.miamibeachfl.gov)

OFFICE OF MARKETING & COMMUNICATIONS, Tel: 305.673.7575

Tonya Daniels, E-mail: [tonyadaniels@miamibeachfl.gov](mailto:tonyadaniels@miamibeachfl.gov)

Melissa Berthier, E-mail: [melissaberthier@miamibeachfl.gov](mailto:melissaberthier@miamibeachfl.gov)

## PRESS RELEASE

FOR IMMEDIATE RELEASE

October 25, 2018

### **Miami Beach Receives \$30,000 Grant at Climate Summit**

*— For a 0.47 Acre Mangrove Planter in Lake Pancoast Neighborhood —*

**Miami Beach, FL** – At today’s Southeast Florida Climate Compact Summit, the City of Miami Beach received a \$30,000 State Special Grant from the Florida Department of Environmental Protection’s Florida Resilient Coastlines Program (FRCP), which will go towards the resilient shoreline project on State Road A1A for a 0.47-acre mangrove planter.

“We are grateful to the Florida Resilient Coastlines Program for providing critical funding for this green infrastructure initiative that protects an important corridor in our coastal community,” said Miami Beach City Manager Jimmy L. Morales.

There is an existing partnership between the City and the Florida Department of Transportation to raise the roadway, rehabilitate the shoreline and protect this key transportation corridor from flooding. The resilient shoreline will utilize a green infrastructure design to buffer this new infrastructure and the surrounding community from storm and flood damage; it will create habitat; and, it will provide additional ecological benefits in a densely urbanized, highly trafficked area of Miami Beach.

“DEP’s Florida Resilient Coastlines Program is focused on bringing communities and partners together to communicate the importance of preparedness and resiliency,” said DEP Secretary Noah Valenstein. “We’re excited to support communities like the City of Miami Beach as they implement projects to protect their residents, infrastructure and environment.”

The Greater Miami and the Beaches 100 Resilient Cities partnership designated this as a priority pilot project due to the critical need toward local sea level rise adaptation efforts, as well as the road’s regional importance and exposure. The project has also received funding from the Florida Inland Navigation District due to its importance in protecting the quality of the navigable waterway.

###