











### *Miami-Dade County*

- In 2013, the Miami-Dade County Commission established a Sea Level Rise Task Force,<sup>16</sup> which issued a series of recommendations in July 2014. Concurrently, the County Commission ordered that sea level rise be addressed in all plans, designs, and construction projects it considers.
- Miami-Dade County became a member of the City Energy Project in late 2016. The City Energy Project, a joint venture of the Natural Resources Defense Council and the Institute for Market Transformation, funded by a partnership with Bloomberg Philanthropies, the Doris Duke Charitable Foundation, and the Kresge Foundation, works with member jurisdictions to develop customized plans to reduce energy consumption in the building sector.
- 100 Resilient Cities. In collaboration with the City of Miami and City of Miami Beach, Miami-Dade County, joined the Rockefeller Foundation's 100 Resilient Cities (100RC) program in 2016. The three jurisdictions are working with each other, Miami-Dade municipalities, regional partners, other 100RC communities, and 100RC private, nonprofit, and academic partners to develop a robust joint resilience strategy.

### *Palm Beach County*

- Palm Beach County engaged in extensive outreach with its municipalities around the Regional Climate Action Plan, presenting to and meeting with officials from many cities, prior to the County Commission's approval of the RCAP in early 2014. This extensive municipal outreach effort later informed the development of municipal engagement by the Compact Staff Steering Committee, including the establishment of a Compact Municipal Working Group.
- In keeping with Palm Beach County's commitment to increasing its climate resilience and reducing its GHG emissions, the County, along with the City of Delray Beach, City of Lake Worth, Town of Lantana, and the City of West Palm Beach, was successful in a joint application to host a SolSmart Advisor who will work with the County and municipalities to address solar soft costs (e.g. planning and zoning, permitting financing, etc.), foster local solar market growth, and individually obtain SolSmart Community designations.

<sup>16</sup> <http://www.miamidade.gov/planning/boards-sea-level-rise.asp>