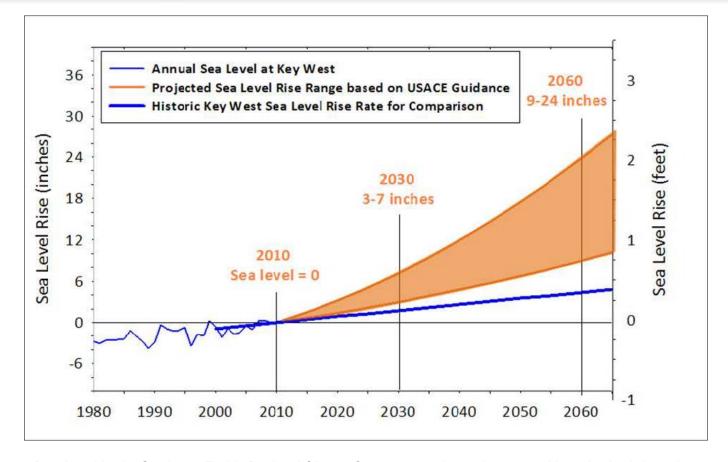
Sea Level Rise Projection



Developed by the Southeast Florida Regional Climate Compact counties and partners, this projection is based on historic tidal information from Key West. It was calculated using U.S. Army Corps of Engineers Guidance Document intermediate and high curves to represent the lower and upper bound for projected sea level rise in Southeast Florida. The rate of sea level rise from Key West over the period of 1913 to 1999 is extrapolated to show how the historic rate compares to projected rates.