As sea-level rise accelerates and climate and ocean conditions change, it is becoming **INCREASINGLY IMPORTANT** for island communities to develop policies and implement strategies that **reduce vulnerability** and **increase resilience** to natural hazards.

HAWAI‘I AND PACIFIC ISLANDS KING TIDES PROJECT

Members of the general public, or “citizen scientists,” contribute photographs documenting the impact of King Tides on coastal resources and infrastructure.

**HAWAÎ‘I’S FIRST SEA-LEVEL RISE VULNERABILITY AND ADAPTATION REPORT**

which will be released in **DECEMBER 2017**

**BUILDING RESILIENCE TO COASTAL HAZARDS AND CLIMATE CHANGE IN HAWAÎ‘I**

To help increase resilience and understanding of impacts from sea-level rise, Hawai‘i Sea Grant is completing:

- A web-based Hazard Exposure and Vulnerability Mapping Tool
- Guidelines for Integrating Coastal Resilience into Existing Planning Frameworks
- Guidelines and Training for Post-Disaster Rebuilding and Recovery

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**SIGNATURE PROJECTS**

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