



Piko Assessments Fri Oct 20 11:32:27 HST 2017

Name	Natural Resources Management Needs for Coastal and Littoral Marine Ecosystems of the U.S. Affiliated Pacific Islands
Lead Agencies	Hawaii Cooperative Studies Unit/Pacific Aquaculture and Coastal Resources Center/University of Hawaii at Hilo
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Partnering Agencies	University of Hawaii Sea Grant College Program, U.S. Geological Survey Pacific Island Ecosystems Research Center
Types	<ul style="list-style-type: none"> - Needs And Capabilities - Needs - Capacity - Capabilities - Risk and Vulnerability or Problem-focused
Area of Applicability	- Regional/Local or Problem-focused
Focus Area	<ul style="list-style-type: none"> - Fresh Water Resources and Drought - Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience - Marine and Terrestrial Ecosystems
Regions	<ul style="list-style-type: none"> - Western North Pacific - CNMI - FSM - Guam - Palau - RMI - South Pacific - American Samoa
Status	- Completed

Description	This report (Technical Report HCSU-002, November 2006) presents a summary of the research and management needs for natural resources of the U.S. Affiliated Pacific Islands. Each chapter addresses the history, current status, trends, uses and threats of major coastal resources including terrestrial, freshwater, marine and near-shore habitats. Species of concern are also identified including those of particular economic importance. Abiotic aspects of each island group are also characterized. Major resource management issues are identified and discussed, as well as key aspects of knowledge management and governance issues. Research and capacity building areas needing attention are clearly identified.
Url	http://hilo.hawaii.edu/hcsu/documents/TRHCSU-002Haws-NaturalRes.MgmtNeedsPacific.pdf