

U.S.-Affiliated Pacific Islands Regional Gap Analysis for Hazard Planning Implementation

Description	PDF version or type unknown
<p>1) To develop a multi-dimensional gap analyses to determine how to implement science into the community in order to improve hazard resiliency. 2) To develop an analysis that is flexible and can be used for different regions of the Pacific. 3) To test the analyses for two geographically diverse areas – Kauai, Hawaii and the U.S. Marshall Islands. 4) If successful, apply in later phases to the entire Pacific Region. The project begins with a briefing to the NOAA Regional Collaboration Team for the Pacific Region. Extensive interviews will also be conducted with scientists, planners, community members and leaders.</p>	

Project Status	Completed
Start Date	Sunday, January 19, 2020
End Date	Sunday, January 19, 2020
Project Type	Pilot / Trial / Demonstration Project
Project Scope	Regional
Project Objectives	1) Development of multi-dimensional gap analyses.

? Submitted by pccp_content on Sat, 19/09/2015 - 15:12

Implementing Countries
Northern Mariana Islands Federated States of Micronesia Guam Palau Marshall Islands

Related Links
Pacific Islands Climate (PAWS)

Implementing Organisation(s)

National Oceanic and Atmospheric Administration

Development Partner Contacts

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