



Piko Assessments Thu Feb 22 20:43:04 HST 2018

<b>Name</b>	HiOOS Climate Science
<b>Lead Agencies</b>	PaclOOS
<b>Contacts</b>	Jim Potemra, jimp@hawaii.edu
<b>Partnering Agencies</b>	NOAA, many State/local agencies and private companies
<b>Types</b>	- Climate Science
<b>Area of Applicability</b>	- Regional/Local or Problem-focused
<b>Focus Area</b>	- Fresh Water Resources and Drought - Coastal Inundation/Sea Level Rise, Extreme Weather, and Community Resilience - Marine and Terrestrial Ecosystems
<b>Regions</b>	- Central North Pacific - State Of Hawaii
<b>Status</b>	- Ongoing
<b>Description</b>	Similar to PaclOOS, research activities in the sub-regional Hawaii Ocean Observing System (HiOOS) include all components of the marine environment, and extends to the terrestrial as it impacts the near-shore (e.g., precipitation and stream runoff). At present, HiOOS is primarily focused on Oahu.
<b>Url</b>	<a href="http://oos.soest.hawaii.edu/hioos/about">http://oos.soest.hawaii.edu/hioos/about</a>