

# Valuing Climate Change Impacts on Coral Reef Ecosystem Services

With Kirsten Oleson of the University of Hawai'i at Mānoa



**Wednesday, March 22, 2017 at 11:00am HST**  
(2:00pm PDT/ 5:00pm EDT/ 9:00pm GMT/ 7:00am March 23 ChST)

Hawaiian coral reefs are of great ecological, cultural, and economic value, but they face serious threats including overfishing and pollution as well as larger-scale changes due to climate change. Project Leader Kirsten Oleson will discuss her research developing modeling tools to predict future effects of reef management choices, and how these tools can be used by resource managers and community groups to help ensure that reef function is preserved for multiple uses.

### **Webinar and Call-in Information**

When it is time to attend the meeting, please visit this link:

<https://usgs.webex.com/usgs/j.php?MTID=m3af67353318f0ea6e549b84cc8212034>

To hear the speaker, you must call the teleconference: (703) 648-4848 plus 16528135# when prompted (meeting number 713655290).

This webinar is part of a series presenting research supported by the PI-CSC.  
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