

Hawaii Reef Diving and Snorkeling Expenses Survey

NOAA is conducting a survey to determine the economic impacts of Hawaii's coral reefs – you can help by taking a few minutes to complete the survey.

Divers and snorkelers know how important coral reefs are—they spend lots of money to experience the underwater world, creating jobs and sales for Hawaii. But how much of an economic impact do reefs really have, and why should we care?

Information gained from this survey can help answer this question and help decision makers prioritize coral reef management and research.

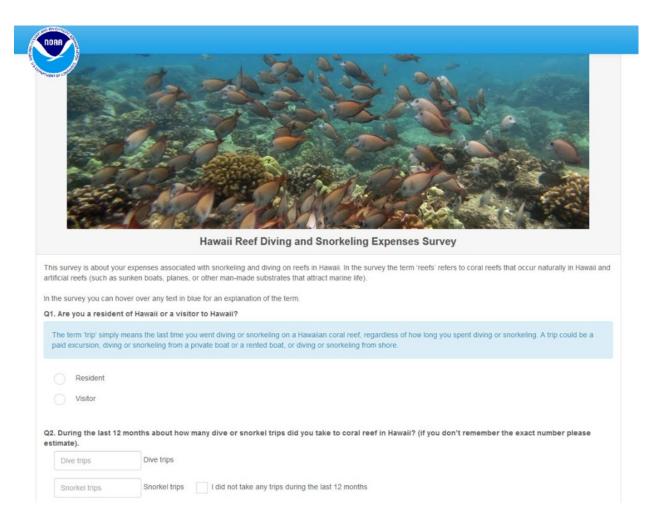
Make a difference. If you've been diving or snorkeling in Hawaii in the last year, please take the survey. Your information could help protect Hawaii's coral reefs and help NOAA sustainably manage our nations marine resources.

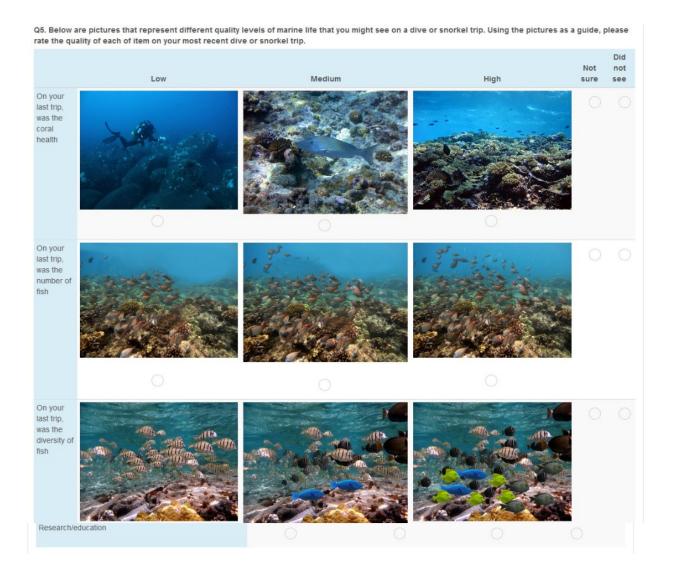
Questions?

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Start the Surve

Public reporting burden for this information collection is estimated to average 25 minutes per response. Send comments regarding this burden estimate or other suggestions for reducing this burden to Kristy Wallmo, 301-427-8190 or Kristy.Wallmo@noaa.gov. All data collected in this survey is anonymous and will not be released for public use except in aggregate statistical form. The survey is voluntary and does not ask for any information that will allow for personal identification. Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subjected to a penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number.





	More than on	e	0	ne	None		
On your last trip, were marine turtle sightings							
On your ast trip, were large fish sightings							
6. Please	rate the importance of the f	ollowing items in your Much more likely	decision to go s	snorkeling and diving in Hawaii. Would not change likelihood	Less likely	Much less likely	Not sure
Increase in	amount of healthy coral						
Increase in number of fish							
Increase in diversity of fish							
Increase in large fish sightings							
Increase in turtle sightings							
Decrease in	n amount of healthy coral						
Decrease in	n number of fish						
Doorooo ir	n diversity of fish						
Decrease II							
	n large fish sightings						

