CONNECTIONS BETWEEN

93%

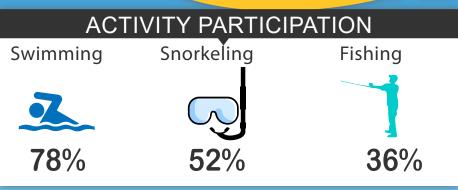
CORAL REEFS & COASTAL COMMUNITIES

NOAA's Coral Reef Conservation Program monitors the biological, socioeconomic, and climate conditions of US coral reefs and communities through the National Coral Reef Monitoring Program (NCRMP). The Socioeconomic Component of the NCRMP collects and monitors human use of coral reef resources, knowledge, attitudes, and perceptions of coral reefs and coral reef management, and demographics of the populations living in coral reef areas. The takeaways below are based on resident survey results from Hawai'i's second monitoring cycle.



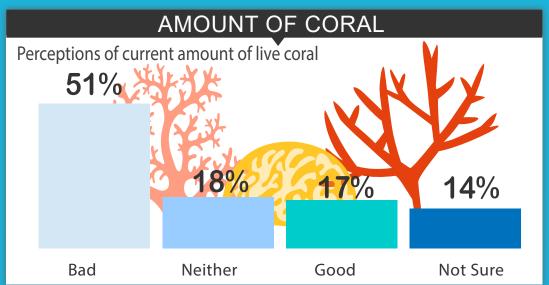
MANAGEMENT SUPPORT Most residents support management strategies to protect coral reefs. They support: Incorporation of traditional Hawaiian practices into coral reef management 74% Inspection of coolers for violations of fishing or poaching regulations 75% Improved law enforcement for existing rules/regulations

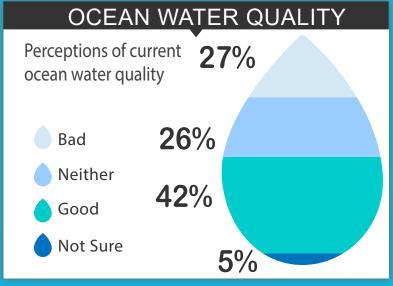
Efforts to restore damaged coral reefs



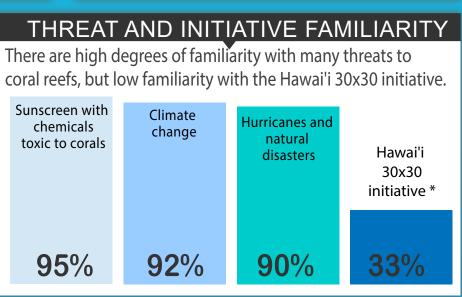
CORAL REEF VALUES

93% of residents agree that coral reefs are important to Hawaiian culture, and 85% agree that coral reefs protect Hawai'i from erosion and natural disasters.





Support for marine managed areas is relatively high. There should be more MMAs in Hawai'i I generally support the establishment of MMAs MMAs increase the number of fish in Hawai'i 79% MMAs help protect coral reefs in Hawai'i 84%



SEAFOOD CONSUMPTION AND ENVIRONMENTAL BEHAVIORS

Residents were asked how often they engage in the following activities



63%
Eat locally harvested seafood

from coral reefs

49%

Volunteer with environmental groups (e.g. beach-cleanups)

73%

Use "reef-safe" sun protection



Recycle



All percentages have been rounded to the nearest whole number. A random sample of residents aged eighteen and older on the Islands of Hawai'i (further stratified by East and West), Kaua'i, Maui, and O'ahu was mailed an invitation to take a survey either online or by phone between April and June 2020. A total of 2,700 surveys were completed with a response rate of 11.5%. This survey was conducted for Hawai'i's second socioeconomic NCRMP monitoring cycle, and is used in conjunction with the collection of existing secondary data to monitor the socioeconomic conditions of U.S. coral jurisdictions over time.

