



February 13, 2015

Contact: Amy Rath, 912-598-2397
Becky Shortland, 912-598-2381

NOAA's Gray's Reef National Marine Sanctuary seeks advisory council applicant

NOAA's Gray's Reef National Marine Sanctuary is seeking applicants for one citizen-at-large seat on its advisory council. The council ensures public participation in sanctuary management and provides advice to the sanctuary superintendent.

"The sanctuary advisory council provides a vital place for the community and sanctuary management to exchange ideas, discuss issues and share information," said Sarah Fangman, sanctuary superintendent.

Candidates are selected based on their expertise and experience in relation to the seat for which they are applying, community and professional affiliations, and views regarding the protection and management of marine resources. The applicant who is chosen should expect to serve a two-year term.

The advisory council consists of 11 primary non-governmental members representing a variety of public interest groups, including fishing, diving, education, research and conservation. It also includes eight governmental seats representing state and federal agencies.

Applications are due March 31. To receive an application kit, or for further information, please contact Becky Shortland, resource protection coordinator, via email at becky.shortland@noaa.gov; by phone at 912-598-2381; or by mail at 10 Ocean Science Circle, Savannah, GA 31411. Application kits can also be downloaded from the sanctuary's website at http://graysreef.noaa.gov/management/sac/council_news.html.

Designated in 1981, Gray's Reef National Marine Sanctuary is one of the largest near-shore live-bottom reefs of the southeastern United States, encompassing approximately 22 square miles. The live bottom and ledge habitat support an abundant reef fish and invertebrate community. Loggerhead sea turtles, a threatened species, also use Gray's Reef year-round for foraging and resting, and the reef is in the only known calving ground for the highly endangered North Atlantic right whale.

NOAA's mission is to understand and predict changes in the Earth's environment, from the depths of the ocean to the surface of the sun, and to conserve and manage our coastal and marine resources. Join us on [Twitter](#), [Facebook](#), [Instagram](#) and our other [social media channels](#).