



Monterey Bay National Marine Sanctuary Advisory Council Diver Newsletter "Toast the Coast Event"

[Visit our Website](#)

Hello,

Thought we should share an important event taking place with Save Our Shores. This organizations supports and performs so many projects that support clean and healthy oceans. We hope that you can consider Save Our Shores and their many worthy causes

Please keep in mind as your representatives on MBNMS's Advisory Council for the dive community we can be available for dive club meetings and events to share, educate, and answer questions. Please reach out us and let us know where we can help.

Drop us an email at:

Brian Nelson - brian@pcscuba.com

Keith Rooseart - keith.rootsaert@salasobrien.com

Safe Diving,
Brian and Keith

The poster is divided into three vertical sections. The left section is black with white and blue text: "SAVE OUR SHORES TOAST THE COAST BENEFIT TASTE & TRIBUTE" and "Sunday, October 6, 3-sunset at the glorious Chaminade FEATURING Bold WaveMakers of 2019". The middle section has a background of a starry night sky over a rocky coastline. It says "Meet our extraordinary WAVEMAKERS" and "inspiring the next tide of ocean protection & positive change". The right section is black with white text: "Come join us to celebrate another remarkable year of advocacy & action. Learn how we continue to imagine & create a meaningful, ocean-friendly future." A vertical photo credit "PHOTO: CHRIS COOPER" is on the far right edge.

Save Our Shores' annual Toast the Coast will be taking place on Sunday, October 6th from 3:00 PM to sunset at the glorious [Chaminade Resort](#) in Santa Cruz, California!

They would be thrilled for you to be a part of this very special toast to our Bay and our future. Tickets are \$125 each, and if you'd like to bring a group of friends, a table of 10 is \$1500.

Light hors d'oeuvres will be served on the expansive patio overlooking our magnificent Bay, and then heavy hors d'oeuvres and sweet treats once settled inside for the stirring celebration.

MORE INFORMATION



Do you know how to find out the local beach water quality reports?
Monterey County Health Department Beach Report
Know before you go...Diving
[BEACH WATER QUALITY REPORT](#)



Our volunteer staff includes medical doctors (MDs), registered nurses (RNs), respiratory therapists (RRTs), dive medical technicians (DMTs), emergency medical technicians (EMTs), and other trained personnel – and are on call 24/7 for emergencies.

Pacific Grove Re-compression Chamber

The Pacific Grove Hyperbaric Chamber came into existence under the Pacific Grove Ocean Rescue, which was created and established for the purpose of promoting water safety and performing marine water rescues within the City of Pacific Grove and neighboring cities. The team additionally provided emergency medical treatment to victims suffering from SCUBA diving related injuries and carbon monoxide poisoning in the hyperbaric facility located at the Pacific Grove Fire Department.

[DONATE NOW](#)

2019 Sanctuary Advisory Meeting Schedule and Locations

October 18th - Monterey Peninsula College
December 13th - Monterey Conference Center



[Monterey Bay National Marine
Sanctuary](#)

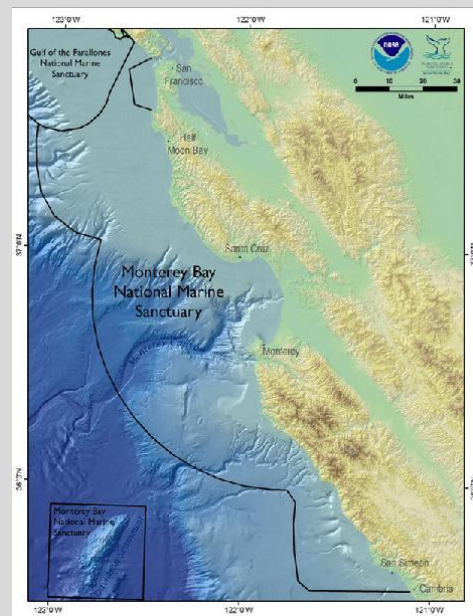
[Advisory Council Web Page](#)

[Marine Mammal Center - Moss
Landing](#)

[Council Meeting Agendas](#)

[Council Meeting Minutes](#)

[Advisory Council Members](#)



Monterey Bay National Marine Sanctuary

Monterey Bay National Marine Sanctuary (MBNMS) is a federally protected marine area offshore of California's central coast. Stretching from Marin to Cambria, MBNMS encompasses a shoreline length of 276 miles and 6,094 square miles of ocean.

It is home to one of the world's most diverse marine ecosystems, including numerous mammals, seabirds, fishes, invertebrates and plants in a remarkably productive coastal environment.

MBNMS was designated in 1992 for the purpose of resource protection, research, education, and public use of this national treasure. MBNMS is part of a system of 14 National Marine Sanctuaries and two marine national monuments, administered by the National Oceanic and Atmospheric Administration