

Marine debris - National Sea Grant College Program



resources

partisan Infrastructure Law summary: "Shall be for marine debris prevention and moval through the National Sea Grant College Program (33 U.S.C. 1121 et seq.)."

arine debris is a pervasive problem that the National Sea Grant College Program is iquely suited to help solve. Sea Grant's 34 institutional program members focus on akeholder-designed research-to-application initiatives and educating and connecting akeholders within academia, government, the NGO community, industry, and the iblic. Funding will be provided within the Sea Grant network and will complement oader NOAA efforts, particularly the National Ocean Service's Marine Debris ogram, focused on active removal, cleanup, mitigation, and prevention of marine ebris. Each Sea Grant program will determine and prioritize local needs and researchiven solutions that best serve historically underserved communities as defined by secutive Order 13985 (Section 2(b)).

ne Bipartisan Infrastructure Law also provides <u>funding to the NOAA Marine Debris</u> ogram for marine debris assessment, prevention, mitigation, and removal over the me time period and close coordination will be a priority.





Innouncements





















- NOAA Marine Debris Removal and Interception Technologies Grants NOAA announces \$28 million available across two funding opportunities to tackle marine debris
- Marine Debris Challenge Competition/Marine Debris Community Action Coalitions - NOAA Sea Grant announces \$27M to further community-engaged marine debris removal and prevention

NOAA encourages applications from underserved and non-traditional partners for all of our funding opportunities in support of the Executive Order on Advancing Racial Equity and Support for Underserved Communities through the Federal Government. To find out more about resilience grants for underserved communities please contact <u>underserved.community.grants@noaa.gov</u> and for marine debris community action coalitions please contact oar.sq.marine-debris@ noaa.gov.



astic debris litters Beverly Beach on the Oregon coast. (Photo by Tiffany Woods, used with rmission.)

wnload Image



