

"We need a national plan to deal with ocean acidification, and the EPA's announcement that it will start to tackle the problem head-on is good news," said Sakashita.

The oceans absorb 22 million tons of carbon dioxide pollution each day, which is changing ocean chemistry. Seawater is becoming more acidic, which makes it difficult for animals to build the protective shells and skeletons they need to survive. Already, ocean acidification has caused massive oyster die-offs in the Pacific Northwest, sluggish coral growth in the Great Barrier Reef, and plankton to grow thinner, weaker shells in high latitudes.

To learn more, go to EndangeredOceans.org.

The Center for Biological Diversity is a national, nonprofit conservation organization with more than 500,000 members and online activists dedicated to the protection of endangered species and wild places.

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