

Marine Renewable Energy and the Environment

Marine renewable energy devices generate electricity from the ocean's waves, tides, and currents. As we install these devices in the ocean to provide clean energy and help combat climate change, it is possible that they could affect the marine environment. However, scientists and engineers are making sure animals and their habitats will not be harmed. As you look through the coloring pages, you will learn more about how marine renewable energy devices interact with the environment. Find and color the animals and the wave and tidal devices in the pictures! How many different animals can you count?

