



NATIONAL MARINE
SANCTUARIES

Earth is Blue: Educational Videos About Your National Marine Sanctuaries



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What we will cover in this webinar



- The history of the EIB campaign
- How we create these resources
- Where you access & ways to use these videos
- How YOU can contribute

Poll Question #1

Have you ever viewed an Earth is Blue video?

- a) Yes
- b) No

History of the Earth is Blue Campaign



Poll Question #2

What are you most interested in learning about the campaign?

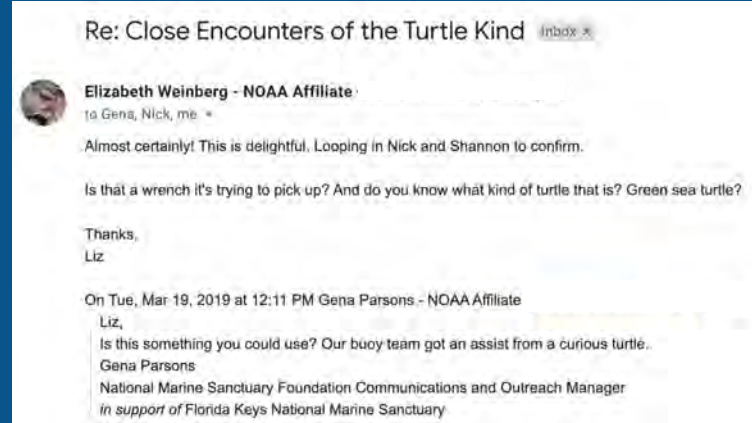
- a) How we create these videos
- b) Ways you can use Earth is Blue content
- c) Types and categories of videos we create
- d) All of the above

How do we create these resources?

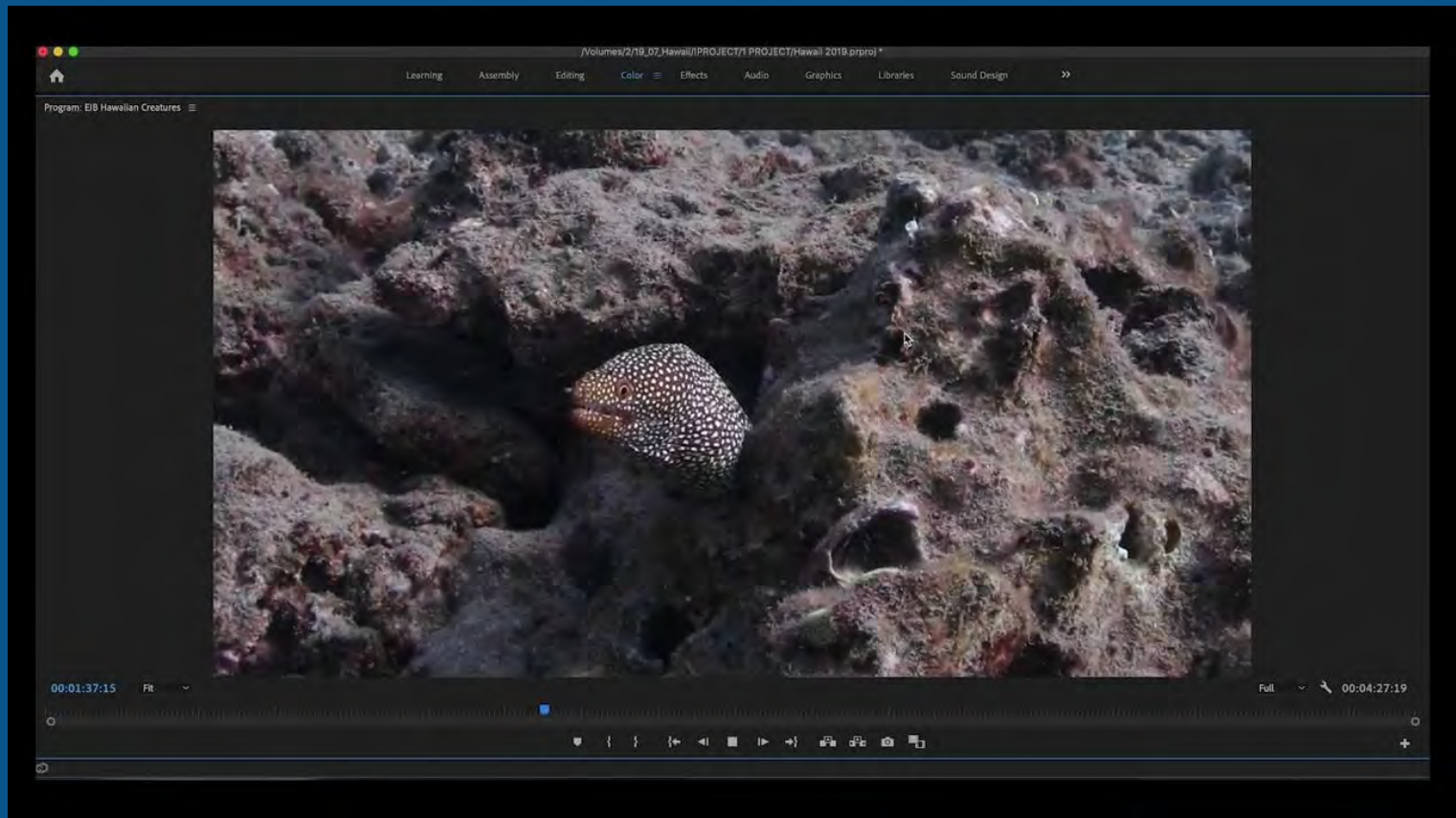
**CAPTURE
PROCESS
SCRIPT
REVIEW
EDIT
REVIEW
SHARE**



Capture & Collect



Script & Edit



Share



NOAA Office of National Marine Sanctuaries

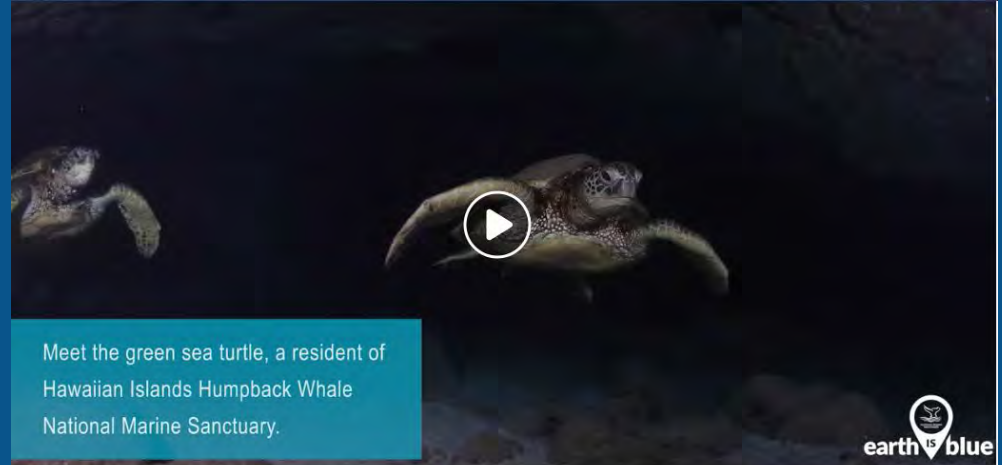
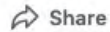
April 13 at 2:39 PM · 🌐

Star light, star bright, first star I see tonight – make a wish and get to know the sea stars of NOAA's Greater Farallones National Marine Sanctuary!



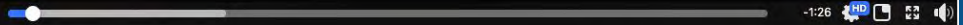
👍❤️😱 42

8 Shares



Meet the green sea turtle, a resident of Hawaiian Islands Humpback Whale National Marine Sanctuary.

earth blue



Honu (green sea turtle)

👍 Like 💬 Comment ➦ Share 🌐 🌐 🌐



NOAA Office of National Marine Sanctuaries

👍❤️😱 400

4 Comments 91 Shares

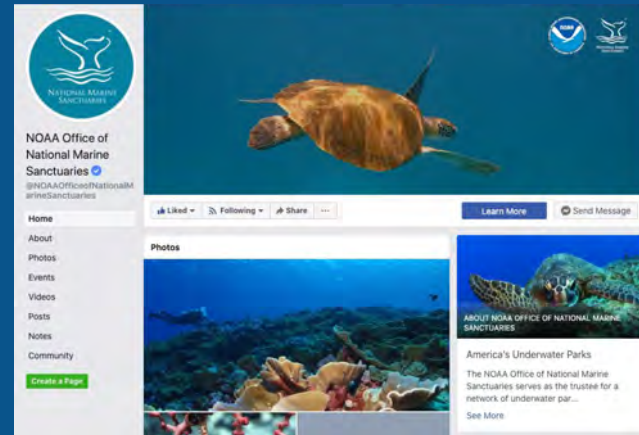
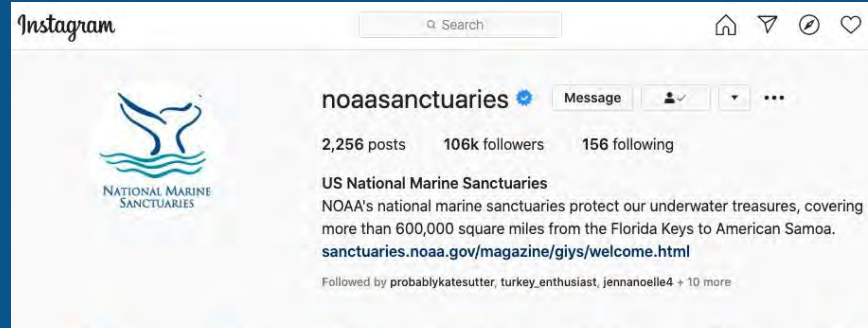
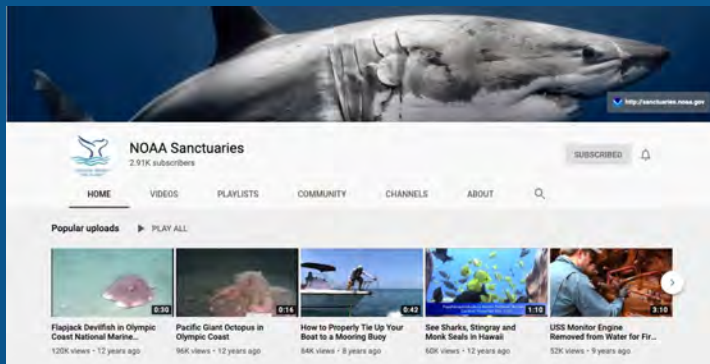
17K Views · about 3 months ago · 🌐

If you've visited Hawaiian Islands Humpback Whale National Marine Sanctuary, you might have been lucky enough to see a honu, or green sea turtle. Get to know these gentle creatures in our video!

How to access and ways to use these resources



Social Media



SANCTUARIES.NOAA.GOV



The screenshot shows a web browser window with the URL `sanctuaries.noaa.gov`. The page title is "Honu (green sea turtle) | Office of National Marine Sanctuaries". The navigation menu includes: Visit, News, Explore, Learn, Get Involved, Multimedia, About, Contact, and Español. The main content area features a video player showing a honu (green sea turtle) resting on a rocky shore. The video player has a progress bar at 0:24 and a volume icon. Below the video player, the breadcrumb trail reads: HOME / EARTH IS BLUE / VIDEOS / HONU (GREEN SEA TURTLE). The video title is "Honu (green sea turtle)" with a date of "January 2020". The description states: "If you've visited Hawaiian Islands Humpback Whale National Marine Sanctuary, you might have been lucky enough to see a honu, or green sea turtle. Get to know these gentle creatures in our video!". To the right of the video player, there is a section titled "More Earth Is Blue Videos" with a thumbnail image of the "earth is blue" logo. A small "earth is blue" logo is also visible in the bottom right corner of the video player.

sanctuaries.noaa.gov

Honu (green sea turtle) | Office of National Marine Sanctuaries

Visit - News - Explore - Learn - Get Involved - Multimedia - About - Contact - Español

HOME / EARTH IS BLUE / VIDEOS / HONU (GREEN SEA TURTLE)

Honu (green sea turtle)

January 2020

If you've visited Hawaiian Islands Humpback Whale National Marine Sanctuary, you might have been lucky enough to see a honu, or green sea turtle. Get to know these gentle creatures in our video!

More Earth Is Blue Videos

earth is blue

Ways to use these resources

NATIONAL MARINE SANCTUARIES

Home | News | Explore | Learn | Get Involved | Multimedia | About | Contact | Español

HOME / EDUCATION

Enhancing public schools' understanding of the marine environment

FOR TEACHERS

The NOAA Office of National Marine Sanctuaries aims to provide teachers with resources and training to support ocean literacy in America's classrooms.

[Teacher Resources & Opportunities](#)

FOR STUDENTS

National marine sanctuaries are living classrooms that can be explored in person or through interactive digital tabs and activities.

[Marine Careers & Opportunities](#)

Ocean Guardian Programs

Ocean Guardian programs encourage children to explore their natural surroundings to form a sense of personal connection to the ocean and/or watersheds in which they live.

[Student Scholarships](#)

GAMES AND ACTIVITIES

Games, coloring pages, and fun activities to help you learn about the National Marine Sanctuaries.

[Games and Activities](#)

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HOME / EDUCATION / FOR TEACHERS

For Teachers

The NOAA Office of National Marine Sanctuaries aims to provide teachers with resources and training to support ocean literacy in America's classrooms. You will find curriculum, lesson plans and activities that will excite your students about science and technology.

Featured Resources

Burgessia Crab Coast Acidification Toolkit

This communication toolkit is designed for educators and communities to use to educate others about the impact of ocean acidification.

Deep-Sea Coral Communities 101

Deep-sea coral communities, like the ones found in the national marine sanctuaries of the West Coast, are home to many diverse species. This

POP of Coral Up Close season

Coral Spawning Globe

Grades 5-8

Students learn about coral reproduction and model mass coral spawning on the reef by building a snow globe. (303kb)

For more information on this topic, please visit our [Coral Spawning](#) page.

Coral Up Close

Grades 3-12

Students explore the anatomy of a coral polyp and how it fits into a colony by modeling coral polyps using their hands. Lesson includes a simulation of coral feeding techniques. (382kb)

For more information on this topic, please visit our [Coral Basics](#) page.

This lesson was originally developed by Shedd Aquarium and adapted with their permission.

Manta Mysteries

Grades 4-8

Students explore the challenges of identifying and tracking manta rays through role playing activities. (2.8MB)

For more information on this topic, please visit our [Manta Coloring](#) page.

This lesson was developed in collaboration with Immersion Presents for the Secrets of the Gulf Expedition.

Invasive Species



Lionfish are an invasive species in the Atlantic, Caribbean and Gulf of Mexico. (image: FGBNMS/Nuttall)

Activities



Critter Collage

Grades K-12

See how many of these reef creatures you can identify in this collage of images from the shallow parts of the sanctuary. Use the answer key to check your work and learn more about these plants and animals. (4.7MB)

To learn more about species in the sanctuary, please visit our [Species List](#) page.



Critter Collage II

Grades K-12

See how many of these reef creatures you can identify in this collage of images from the deeper parts of the sanctuary. Use the answer key to check your work and learn more about these plants and animals. (1.7MB)

To learn more about species in the sanctuary, please visit our [Species List](#) page.



Day/Night Wheel

Grades K-2

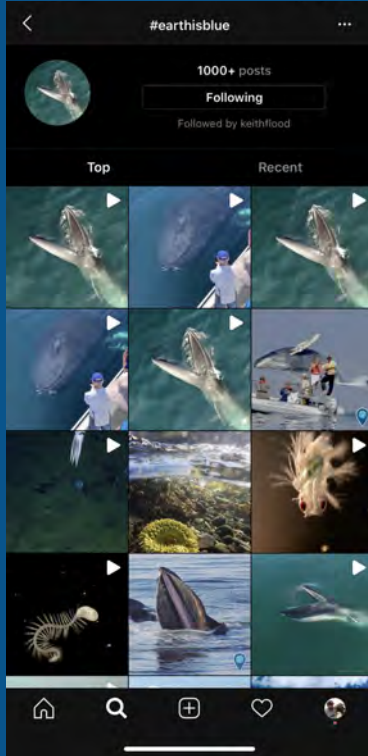
Cut out and place together a paper wheel that illustrates which animals are active on the reef during the day and which are active at night. (1.9MB)

Poll Question #3

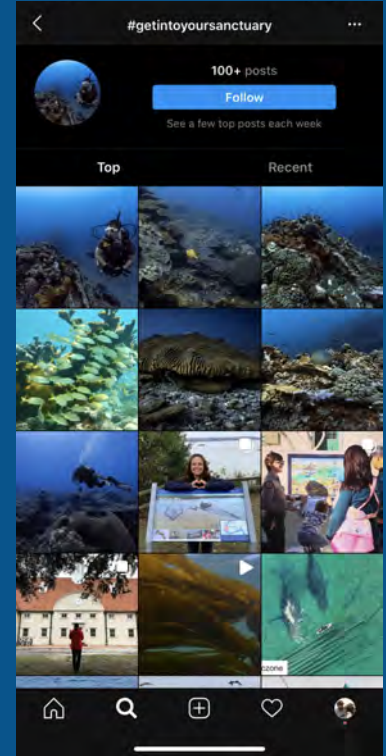
What “content category” would you like to see more of?

- a) Research feature
- b) Creature/shipwreck feature
- c) Conservation/stewardship feature
- d) All of the above

How you can contribute to Earth Is Blue



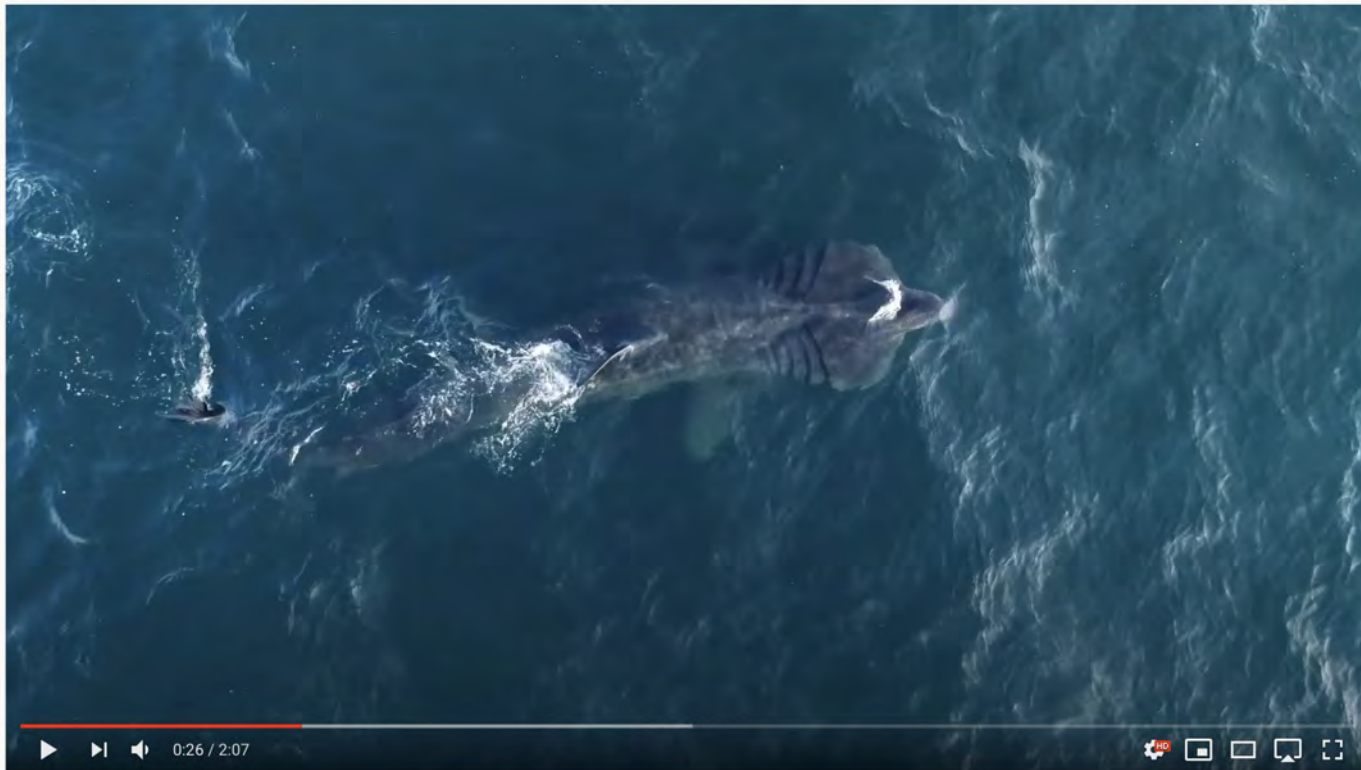
#EarthIsBlue
#GetIntoYourSanctuary
#ILoveMySanctuary





YouTube

Search



Basking shark near Channel Islands National Marine Sanctuary

922 views • May 8, 2019

14

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SHARE

SAVE

...

This resource is for YOU



Questions?



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