

OCEAN COMPETITION



2021 ArcGIS STORYMAPS CHALLENGE

'A story can effect change, influence opinion, and create awareness. Use ArcGIS StoryMaps to integrate maps, data, and multimedia content with text to tell a narrative about the world's greatest challenges and inspire solutions'

Source: <https://www.esri.com/en-us/arcgis/products/arcgis-storymaps/contest/overview>

Esri and the National Geographic Society are co-hosting the **2021 ArcGIS StoryMaps Challenge For Restoring Our Ocean**. Students can join storytellers from around the world in a challenge to explore, protect and conserve our oceans. They are encouraged to submit an original story that raises awareness of threats facing our oceans and sustainable solutions to safeguard them for future generations.

The challenge is separated for high school and university students and will open on August 16, 2021. Entries must be built using the ArcGIS StoryMaps product. A website of resources has been created to support students with inspiring sample stories, maps, datasets and more.

Requirements

- Submissions globally through two tracks.
- **Track 1 is for school students aged 14–18. Entries submitted by a school or club as the applicant and proxy.**
- Track 2 is for students 18 years and older enrolled in higher education institutions or eligible people 18–24 years old.
- An applicant—one person or one group—may enter this challenge once.

Website: <https://www.esri.com/en-us/arcgis/products/arcgis-storymaps/contest/overview>

Supporting resources: <https://myoceanstory-learn.gis.hub.arcgis.com>

NOTE: Information sourced from Esri website for 2021 ArcGIS StoryMaps Challenge for Restoring our ocean and email to Esri members.



Source: Ocean image bank <https://www.theoceanagency.org/ocean-image-bank/>