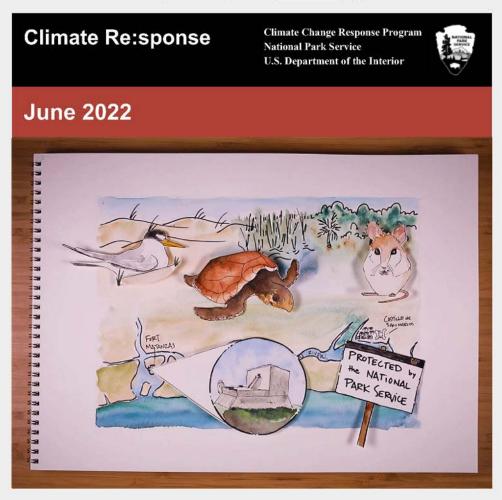
Sharing Climate Stories Online

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Parks Share Climate Stories Online



Fort Matanzas National Monument

Climate change has big implications for life along the Florida coast. To tell that story, the team at Fort Matanzas partnered with the Climate Change Response Program on this new episode of the award-winning *Drawing Connections* video series, and created this fabulous new climate change page on the park website.

Lassen Volcanic National Park

The 2021 Dixie Fire burned through a majority of Lassen Volcanic. The park recently debuted this excellent new video on the implications of climate change and the steps the park takes to lessen potential impacts. The park shared the video through their social media channels and on their park website.





Curecanti National Recreation Area

Climate-induced drought and falling reservoir levels are a topic of significant interest in the American West. The team at Curecanti recently published this page on climate change effects in the park, which includes some sobering repeat photography from Blue Mesa Reservoir.

Does your park have a climate change page?

Climate change pages exist as part of the standard park taxonomy on NPS.gov. They await activation at the following locations:

- Learn About the Park >> Nature >> Environmental Factors >> Climate Change
- Learn About the Park >> History & Culture >> Preservation >> Climate Change

But, of course, web authors have tremendous latitude to host climate change content anywhere it is most relevant!

View Climate Change Pages from Parks

Do YOU have a work-related climate story to tell?

Have you encountered challenges related to climate change during your time on the job or taken steps to address impacts as a part of your work? If so, we'd like to hear from you!

The Department of the Interior is developing agency-wide climate training that will include employee stories about climate-related challenges and success stories. Use the link below to submit your story for possible inclusion!

Climate change touches all DOI operations in some way, so submissions are welcome and encouraged from *all* DOI bureaus and occupational series.

Submit Your Story



Climate-related Webinars

Native Nations & Climate Change

Engaging Indigenous Communities in Climate Resilience Research

Date: June 16, 2022 Time: 12-1pm PDT

Recent research engaged Pyramid Lake Paiute Tribe stakeholders to understand how climate change and upstream pressures threaten ecosystems, lands, and resources. Findings emphasized that climate change planning must be grounded in Indigenous knowledge practices and protocols that return agency to the tribe.

Register

In The News



From Cape Hatteras National Seashore: two houses collapsed this month because of coastal erosion and stormy weather. NPS Image.

Why homes are collapsing on Cape Hatteras National Seashore,

Smithsonian Magazine

<u>Biological soil crusts in Canyonlands National Park are affected by a warming climate,</u> Utah Public Radio

<u>Foresters hope 'assisted migration' will preserve landscapes as the climate changes,</u> National Public Radio

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National Park Service Climate Change Response Program 1201 Oak Ridge Drive, Suite 200, Fort Collins, CO 80525 climate_change@nps.gov

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