Please pardon any formatting issues during our transition to a new e-newsletter system.

Climate Re:sponse

Climate Change Response Program National Park Service U.S. Department of the Interior





Updated NPS Climate Change Response Strategy!

The National Park Service recently published the <u>Climate Change Response Strategy 2023 Update</u>. As the climate crisis continues and worsens protecting parks requires even more attention and intentionality. This 2023 Update builds on the earlier 2010 NPS Climate Change Response Strategy and offers revised goals and objectives in line with our current moment. Goals outlined in the 2023 Update are supported by additior NPS guidance documents, such as the <u>Green Parks Plan</u>, the <u>National Climate Change Interpretation and Education Strategy</u>, and the NPS Workforce <u>Climate Change Literacy</u>: <u>Needs Assessment and Strategy</u>.

The Fifth National Climate Assessment



The U.S. Global Change Research Program (USGCRP) released the <u>Fifth National Climate Assessment</u> (NCA5), with an accompanying <u>interactive</u> <u>atlas</u> that can help you navigate it. In addition, the report is broken down into 10 <u>regional impacts of climate change</u> that highlight current anc future climate risks with a discussion of challenges, opportunities, and successes.

NPS Climate Solutions in Action



National parks are at the forefront of both climate impacts and climate solutions. Zion National Park <u>debuted five new battery-</u><u>electric buses</u> that replaced propane-powered buses. This climate action both reduces congestion and emissions from cars. Share your park's climate actions to have them featured in a future newsletter!



The Department of the Interior has <u>finalized plans to eliminate</u> <u>single-use plastics on public lands</u> within the next decade, aligning with <u>Secretary's Order 3407</u> and President Biden's <u>Executive Order</u> <u>14057</u>. Initiatives include installing water bottle filling stations, increasing recycling, and reducing plastic product sales.

Applications Now Open: Speaking of Climate Change Train-the-Trainer Course



Dates: April 2 - April 4, 2024 Location: National Conservation Training Center, Shepherdstown, WV Target Audience: Motivated two-person teams of communicators from BLM, FWS, and NPS Max Participants: 30 (15 participant pairs) Tuition: None; benefitting accounts are responsible for all travel and lodging

Course Description:

Employees of the Bureau of Land Management, U.S. Fish and Wildlife Service, and National Park Service are invited to participate in a Train-the Trainer course on climate communication. *Speaking of Climate Change* provides participants with skills and insights to develop and deliver clim communications. Participants will also be provided with guidance and materials aimed at helping them develop and deliver a subsequent *Spea of Climate Change* course to their home organizational unit.

How to Apply

Interested teams are highly encouraged to submit an application to attend. Applications must be submitted by close of business Wednesday, January 10. Questions about this training opportunity can be directed to larry_perez@nps.gov.

This email was sent via Outlook. The NPS is in the process of transitioning its e-newsletter service from GovDelivery to Adobe Campaign. Please email <u>climate_change@nps.gov</u> to be removed or added to this temporary Outlook-based e-newsletter.

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