

EPA Tools & Resources Webinar

Fifth National Climate Assessment: Resources and Interactive Atlas

Wednesday, January 15, 2025, at 3:00 to 4:00 PM ET

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*Certificates
of attendance are
offered!*

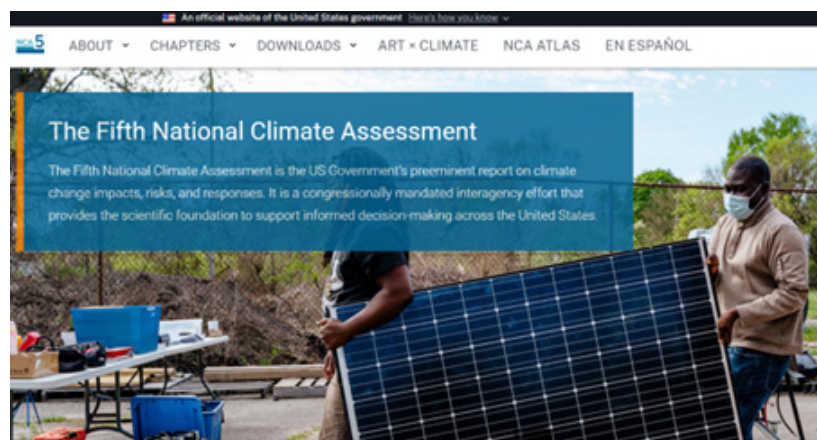
Released in November 2023, the [Fifth National Climate Assessment](#) is the US Government's preeminent report on climate change impacts, risks, and responses. Led by [USGCRP](#) and its 14 member agencies, including the US Environmental Protection Agency, NCA5 draws on the expertise of nearly 500 authors and 250 contributors from every state, as well as Guam, Puerto Rico, and the U.S. Virgin Islands. EPA contributed to chapters on air quality, energy, forests, coasts, ecosystems, social systems and justice, economics, as well as regional and response chapters and the overview.

National Climate Assessments synthesize scientific information and evaluate the state of the science on climate change to inform a broad audience of decision-makers across the country. The report is structured in the following main categories:

- How climate change affects physical Earth systems, with a focus on the United States, including observations and projections of climate change
- Current and future risks related to climate change and what can be done to reduce those risks for a variety of societal and economic sectors of the United States
- Region-specific challenges, opportunities, and success stories for managing risks and impacts

This webinar will provide an introduction and overview of the 5th National Climate Assessment. It will walk through the major findings presented in the Overview chapter and provide a demonstration of how to navigate the online report and resources. It will also highlight some of the new features of NCA5, such as Art x Climate, which is the first art gallery to be featured in the NCA. It will guide users to resources including podcasts, recorded webinars, and Spanish translations of the NCA5 chapters. The webinar will also specifically highlight and demo the NCA Interactive Atlas, which provides access to the data compiled for NCA5 and enables users to do custom analysis and mapping.

Who should attend? Because of the broad scope of the report, anyone interested in information regarding climate impacts they are facing as individuals, business owners, community organizers, planners, or government decision-makers, should find this webinar of interest



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For registration questions:

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