



NTAA Weekly Update

Week of October 24 – 28, 2022

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[If you have difficulty reading this, click here to view it online.](#)

PHOTOS FROM THE FIELD

CPR – [Ute Mountain Ute peace walk draws attention to uranium mill's environmental and health impacts](#)



More than 100 people participated in the Oct. 22, 2022, peace march to the Mesa Mill, which sits about 5 miles from the tiny community of White Mesa, Utah. (Stina Sieg/CPR News)

NTAA News!

Reminder! Alaskan Tribes are invited to NTAA's Informational Webinar for Alaskan Tribes: Tribal Consultation 101: An Introduction to the Federal Government's Tribal Consultation with Alaskan Tribes

TODAY October 26, 2022, | 10 am – 11 am AK Time

The agenda includes:

1. Welcome and Introductions: Rose Kalistook and Andy Bessler, NTAA
2. What is Tribal Consultation and why is it Important: Pilar Thomas, NTAA Policy Advisor
3. How the U.S. EPA conduct Tribal Consultation: Pat Childers, Senior Tribal Coordinator, U.S. Environmental Protection Agency's Office of Air and Radiation
4. Questions and Discussion: Andy Bessler, NTAA

This informational webinar will be held via Zoom on this link:

<https://nau.zoom.us/j/2828649061?pwd=akxUb08vT05UaDNuY0dmREIDRm9MZz09>

Meeting ID: 282 864 9061

Password: NTAA

You can also dial into the webinar via phone using one of these phone numbers:
1-646-931-3860 US or dial toll free to 1-888-788-0099.

REMINDER! EPA: Tribal and Insular Area Grants: Diesel Emissions Reduction Act (DERA) Request for Applications OPEN! – \$8 million

Applications Due TODAY : October 26, 2022

Eligible Entities: Tribal governments (or intertribal consortiums), Alaska Native Villages, or insular area government agencies which have jurisdiction over transportation or air quality

The U.S. Environmental Protection Agency has announced the availability of grant funding for tribal and certain insular area governments to implement projects which reduce emissions from the nation's existing fleet of older diesel engines. A total of \$7 million will be made available to tribal governments, or intertribal consortia, and Alaska Native villages; and \$1 million will be made available to insular area governments including the U.S. Virgin Islands, Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands. Funds may be used to upgrade and replace older, dirtier diesel-powered vehicles and equipment with newer, cleaner vehicles and technologies.

For more information and to view the full RFA, please visit <https://www.epa.gov/dera/tribal-insulararea> or contact Lucita Valiere, DERA Tribal Grants Lead at 206-553-8087 or via email at valiere.lucita@epa.gov.

[NTAA has a new Policy Resource Kit \(PRK\) for Tribes to help them respond to EPA's Pre-Proposal to Regulate Greenhouse Gases from the Power Sector by March 23, 2023!](#)

Recently, EPA requested comments regarding their intent to address power sector rules related to:

1. Greenhouse Gas (GHG) New Source Performance Standards (NSPS) for New, Modified, and Reconstructed Fossil Fuel-Fired EGUs under CAA section 111(b);
2. Developing Proposed GHG Emission Guidelines Under CAA Section 111(d); and
3. Review of the Residual Risk and Technology Review (RTR) for the Mercury and Air Toxics Standards (MATS)

[EPA is asking five questions related to their pre-proposal that can be read here.](#)

You can learn more from [EPA here](#) and at this link: [Docket ID: EPA-HQ-OAR-2022-0723](#). The U.S. Environmental Protection Agency (EPA) announced the opening of a non-rulemaking docket for public input. The purpose of this docket is to solicit public input on the Agency's efforts to reduce emissions of greenhouse gases from new and existing fossil fuel-fired electric generating units (EGUs). The goal of this non-rulemaking docket is to gather perspectives from a broad group of stakeholders. This docket will be open for public comment until March 27, 2023. The EPA will provide a separate opportunity for public comment on any future proposed rulemaking(s) for EGUs through a formal comment period. A formal comment period will be announced in the Federal Register notice of any future proposed rulemaking(s).

[You can submit your comments to EPA via this link by March 27, 2023.](#) Learn more how to submit comments to [EPA here](#).

NTAA's PRK for Tribes to use to submit their comments to EPA by the comment deadline of March 27, 2022. This is a pre-proposal opportunity for public comment. EPA will be seeking another round of public comment and Tribal Consultation when a draft rule is released by EPA later in 2023. NTAA has long advocated for strong emission controls on GHG emissions that impact climate change. Tribes and Tribal Air Quality will only benefit the faster we can collectively reduce GHG emissions from existing and new stationary sources.

NTAA's PRK includes a [Tribal Template Letter](#) to use this template that includes NTAA's comments that will be submitted by the comment period deadline of March 27, 2023).

Top Stories

The Journal – [Western tribes march against uranium mill in southeast Utah](#)

NPR – [California tribes reclaim 200 miles of coastline and will manage it using tradition](#)

EPA - [Biden-Harris Administration Announces Nearly \\$1 Billion from EPA's Clean School Bus Program for 389 School Districts](#)

EPA – [EPA proposes revisions to Federal Air Rules for Reservations, seeks public comment](#)

EPA – [Biden-Harris Administration Seeks Public Input on Inflation Reduction Act's Greenhouse Gas Reduction Fund](#)

AP - [Most in US want more action on climate change: AP-NORC poll](#)

Ambient Air Quality/EPA/Tribes News

Ethanol – [EPA approves expanded E30 demonstration project in Nebraska](#)

PHYS.Org – [Real-time air quality data can be 'life saving'](#)

EPA – [EPA Region 7 and Haskell Indian Nations University Partner to Promote Student Career Opportunities and Environmental Outreach on Campus](#)

Canary Media – [Charts: Utilities sticking with fossil fuels despite climate pledges](#)

Washington.Edu – [A new approach, not currently described by the Clean Air Act, could eliminate air pollution disparities](#)

Native News Online – [Wisconsin U.S. Senate Challenger Speaks on Relationship with Tribes, farm Bill, Environment at Oneida Forum](#)

The Hill – [EPA takes additional step toward phasing out planet-warming gas used in refrigeration](#)

NACAA – [Washington Update](#)

Climate Change/Energy

NBC News – [Doctors decry 'record profits' for fossil fuel companies as climate change weighs on global health](#)

NBC News - ['Our horses are ready': Native Americans and white farmers form an unlikely alliance to oppose a pipeline in the Dakotas](#)

Fast Company – [States are starting to sue the fossil fuel industry over climate change](#)

The Hill – [Biden fends off challenge to climate accounting metric](#)

Dallas Morning News - [Study: Solar and wind energy saved Texas customers more than \\$7 billion in 2022 so far](#)

Utility Dive – [Duke Energy to pass first \\$56 million wave of Inflation Reduction Act tax credits to customers](#)

TIME – [Donating to Climate Charities Might Be Better Than Buying Carbon Offsets](#)

The Verge – [Climeworks closes a chapter in early carbon removal tech](#)

E&E News – [Inside EPA’s climate strategy for power plants](#)

BBC News – [Can floating turbines harvest the world's wind?](#)

Air Quality News – [Wood burning is not a renewable energy source, campaigners say](#)

Toxics/Mobile Sources

State of North Carolina – [Executive Order # 271: Growing North Carolina’s Zero Emission Vehicle Market](#)

NPR - [Recycling plastic is practically impossible — and the problem is getting worse](#)

Ethanol Producers - [EPA approves expanded E30 demonstration project in Nebraska](#)

Canary Media – [Meet the leader in charge of doling out DOE’s \\$25B for novel cleantech](#)

Utility Dive – [Battery capacity in the US more than tripled since the start of 2021: report](#)

Yale Climate Connection – [Indianapolis adds more than 80 electric and electric-hybrid buses to public transit fleet](#)

Vox – [Under the hood of the electric vehicle revolution](#)

The Hill – [Federal government needs 30,000 new electric vehicles per year to meet emission goals: report](#)

ENN – [NASA Study Finds Evidence That Fuel Regulation Reduced Air Pollution from Shipping](#)

Indoor Air Quality

Yale Environment 360 – [Cancer-Causing Benzene Leaking From California Stoves, Study Finds](#)

The Hill - [Natural gas ban threats spark fear for restaurants](#)

Inside Climate News – [A New Report Suggests 6 ‘Magic’ Measures to Curb Emissions of Super-Polluting Refrigerants](#)

Vox – [Our buildings are making us sick](#)

UPCOMING CALLS/EVENTS/NOTICES

Ambient Air Quality/EPA/NTAA/Tribes

NEW! 2022 WHITE HOUSE TRIBAL NATIONS SUMMIT ANNOUNCEMENT

The President will host the next White House Tribal Nations Summit on *November 30 and December 1 at the Department of the Interior in Washington, D.C.* Since taking office, the President has prioritized strengthening Nation-to-Nation relationships, honoring trust and treaty obligations with federally recognized Tribes and advancing Tribal sovereignty and self-determination. Through the American Rescue Plan, Bipartisan Infrastructure Law, and the Inflation Reduction Act, the Administration is also making historic investments in Tribal communities. Building on the 2021 White House Tribal Nations Summit, this year's Summit will be an opportunity for Tribal leaders to engage directly with senior administration officials on implementation of these key priorities, new policies, and other important issues facing Tribal communities. Read the [statement](#) here.

NEW! Limited Stipends Available for the 2022 WHITE HOUSE TRIBAL NATIONS SUMMIT

Greetings Fellow Sovereignty Protectors and Justice Advocates,
In partnership with [Native Americans in Philanthropy](#) (NAP) as our funder, we are pleased to announce that the [USET SPF](#) is leading the coordination and management of providing a limited number of stipend payments to support Tribal Leaders from across Indian Country who want to attend the White House Tribal Nations Summit (WHTNS). To qualify, individuals must (1) self-attest a financial need, (2) be a representative of a federally recognized Tribal Nation, and (3) have been accepted by the White House as the Designated Attendee for their federally recognized Tribal Nation.

Stipends in the amount of \$2,500 will be made available on a first come, first served basis, until funds are exhausted. Stipends will be paid directly to the federally recognized Tribal Nation. Please see the link below to complete the stipend request form. [Click Here for Stipend Request Form](#)

Please join us for a virtual round table discussion hosted by the National Renewable Energy Laboratory and Midwest Tribal Energy Resources Association on either November 8 (3PM MT) or November 9 (9AM MT).

Indian Country represents approximately 2% of the U.S. landmass, but more than 5% of solar photovoltaic (PV) potential in the United States. Despite the significant potential of solar PV development on tribal lands, only a handful of large-scale projects have been installed. The National Renewable Energy Laboratory (NREL) and MTERA have partnered to form the Tribal Solar Initiative in order to address regulatory barriers to tribal solar adoption, supported by the [U.S. Department of Energy's](#) Solar Energy Technologies Office. The goal of the project is to articulate key barriers to tribal solar and tribal solar-plus-storage adoption at all scales and to ready stakeholders to implement options to address these challenges.

These discussions will focus on the findings of the Tribal Solar Initiative. In March 2022, NREL and MTERA published the draft guidebook "Addressing Regulatory Challenges to Tribal Solar Deployment" and is seeking feedback from interested stakeholders regarding key findings. [Final+Guidebooks+Draft.pdf \(squarespace.com\)](#). We hope that you will join us so that we may improve the guidebook and better enable tribal solar deployment.

[Register here for November 8th](#)

[Register here for November 9th](#)

U.S. Environmental Protection Agency (EPA) FY2022 Appropriations

[To View Report Click Here.](#)

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not be relied upon for purposes other than public understanding of information that has been provided by CRS to Members of Congress in connection with CRS's institutional role.

NC Radon Program Social Media Toolkit

The NC Radon Program has created a free Radon Social Media Toolkit for your use. The materials are in both English and Spanish. All of the materials are in a Google Docs folder. To access this social media [toolkit folder](#)

EPA's Community and Tribal Programs Group has a publicly facing [Tribal Actions and Events calendar](#) for all to use!

This calendar is also linked under the "Tribal Air and Climate Resources" webpage under the "Policy and Planning" heading available at <https://www.epa.gov/tribal-air>. The purpose of the calendar is to ensure that our Tribal partners are kept apprised of EPA activities that are relevant to them. If you have any questions about the calendars or any recommendations on how EPA can improve upon the calendars, please do not hesitate to reach out to Loren Fox (fox.loren@epa.gov) with any feedback.

New Air Knowledge E-Learning Content

The Air Knowledge training team is pleased to announce the availability of new air quality training materials!

These e-learning courses and modules are at the foundational learning level and are available to tribal, state, and local air agencies through our learning management system (LMS) and to the public [here](#). The website was recently enhanced to provide additional self-instructional and instructor-led training materials.

The new materials include:

- A course that explains the key historic events that led to air pollution control legislation and describes progress made with air pollution control since the passage of the Clean Air Act,
- A course that explains the basic components of state and tribal implementation plans,
- A module that generally defines the transport and fate of air pollutants and how transport and fate are influenced by meteorology and topography,
- A module that explains the basic aspects of an air emissions inventory, and
- A module that explains the purposes and types of air emissions inventories, including the inventories that the EPA develops.

More detailed information about the contents of these new materials can be found in the attached document.

To access the courses and modules on the LMS (<https://epaapti.csod.com>), tribal air agencies and organizations can register, log in, and refer to the "What's New" section on the home page. All other users (the public, international community, academia, industry, EPA staff, etc.) can access the courses and modules on the Air Knowledge interim [website](#).

NTAA Upcoming Calls

Contact Carolyn.Kelly@nau.edu if you have any questions about any call! ***Registration instructions*** When you register for the GoToWebinar, please remember to include your Tribe, Region, or Organization in parenthesis after your last name. This allows you to see everyone on the call and prevents us from conducting a rollcall, ultimately saving everyone's time.

Woodsmoke Work Group: This work group meets Bi-Monthly and includes Tribal and EPA professionals with an interest in woodsmoke issues in Tribal communities. Contact Carolyn.Kelly@nau.edu to join the call!	Thursday, November 17, 10 am AK or 2 pm ET
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Mobile Sources Work Group: This work group meets Bi-Monthly and includes Tribal and EPA professionals with an interest in mobile source issues in Tribal communities. Contact Carolyn.Kelly@nau.edu to join the call!	Thursday, November 3, 10 am AK or 2 pm ET
Alaska Air Work Group: Join this work group to hear updates from EPA and Alaskans working on air quality. Contact Carolyn.Kelly@nau.edu to join the call!	November 16, 10 am AK or 2 pm ET (tentative)
NTAA / EPA Air Policy Update Call: Join this monthly meeting to hear updates from EPA on important air quality and climate policy updates as well as updates around the country related to Tribal Air Programs. Calls are usually on the last Thursday of every month unless it falls on a national holiday. Contact Carolyn.Kelly@nau.edu to join the call!	Thursday, October 27, 10 am AK or 2 pm ET
Indoor Air Quality (IAQ) Work Group: This work group meets Bi-Monthly and includes Tribal and EPA professionals with an interest in indoor air quality in Tribal homes and other buildings. Carolyn.Kelly@nau.edu to join the call!	Thursday, December 15, 10 am AK or 2 pm ET

The Institute for Tribal Environmental Professional (ITEP)

[Click Here](#) for ITEP's new Tribal Environmental Management and Planning Online Courses. Sign up for a self-paced course hosted by ITEP's Waste and Response and Tribal Air Quality programs. New courses have been added, so check it out!

ITEP's American Indian Air Quality Training Program (AIAQTP) hosts the Building Performance: Improving IAQ in Cold Climates, Residential Building Science Review, Radon Fundamentals, Quality Assurance Fundamental, Writing a Quality Assurance Project Plan, Emissions Inventory Fundamentals, and Emissions Inventory Advanced.

[**AIAQTP Schedule and Registration**](#)

Recorded Webinars

Looking for more information check out the [Tribal Air Quality Media Space Channel](#). Recent webinars include an Introduction to Air Quality Programs, Emissions Inventories, Remote Professional Assistance, and Woodstoves in Indian Country. Older classics include a series on Air Quality Planning for Wildland Smoke, Tribal Air Program and Grants, Data Management, and the Clean Air Act.

ITEP's [Tribes and Climate Change Calendar](#) includes conferences, trainings, webinars, and other events related to tribes and climate change.

EPA Tools and Resources Webinar Series

Click [here](#) to see all past and upcoming webinars hosted by the EPA.

Climate Change / Energy

REMINDER! Clean Energy Group webinars: Introduction State Leadership in Decarbonizing the Building Sector, Featuring California and New York
October 26, 2022, / 1 PM ET / [Register Here](#)

The building sector is a substantial contributor to greenhouse gas emissions. This webinar will highlight two state initiatives that are making a big impact in decarbonizing this sector. The California Energy Commission's 2022 Building Energy Efficiency Standards for newly

constructed buildings and renovated buildings blazes a trail for states seeking to decarbonize aggressively and cost-effectively. The New York Clean Energy Initiative, a joint effort of NYSEERDA and New York State Homes and Community Renewal, provides incentives and technical assistance for electrification and high-performance envelope improvements in new and existing multifamily affordable housing developments. In this webinar, representatives from the California Energy Commission and NYSEERDA will present their programs and answer questions from the audience. CESA's Warren Leon will moderate. These programs were recipients of the 2022 State Leadership in Clean Energy Awards. Learn more at <https://www.cesa.org/projects/state-leadership-in-clean-energy/2022-awards/>.

Toxics/Mobile Sources

REMINDER! U.S. Department of Energy's (DOE) EV Grid Assist: Accelerating the Transition initiative Webinar Series September 8 – November 10, 2022

This webinar series is part of the U.S. Department of Energy's (DOE) EV Grid Assist: Accelerating the Transition initiative. It aims to support decision makers by providing timely information on a wide range of topics important to the integration of electric vehicles and the grid. To learn more about the EVGrid Assist initiative or to download a recording of past webinars, visit www.energy.gov/evgridassist.

- ~~Charging Station Design – Part 1, September 27, 2022, 3:00 PM – 4:30 PM EDT, [Register Here](#)~~
- ~~Load Forecasting, October 3, 2022, 3:00 PM – 4:30 PM EDT, [Register Here](#)~~
- ~~Rates and Incentives, October 25, 2022, 3:00 PM – 4:30 PM EDT, [Register Here](#)~~
- Planning for the future, November 10, 2022, 3:00 PM – 4:30 PM EDT, [Register Here](#)

EPA Past SmartWay Webinars and Events

To address these trends and challenges, EPA developed the SmartWay program. Launched in 2004, this voluntary public-private program:

- provides a comprehensive and well-recognized system for tracking, documenting and sharing information about fuel use and freight emissions across supply chains
- helps companies identify and select more efficient freight carriers, transport modes, equipment, and operational strategies to improve supply chain sustainability and lower costs from goods movement
- supports global energy security and offsets environmental risk for companies and countries
- reduces freight transportation-related emissions by accelerating the use of advanced fuel-saving technologies
- is supported by major transportation industry associations, environmental groups, state and local governments, international agencies, and the corporate community

View the SmartWay timeline and learn about the program's achievements and key milestones reached since SmartWay's launch in 2002. Our progress to making freight in the supply chain more sustainable and efficient is due to the vision, commitment and hard work of SmartWay Partners and Affiliates! [Two Decades of Progress: SmartWay Partnership Milestones \(PDF\)](#) (1 pg, 345 K, June 2021, EPA-420-H-21-001). [Click Here to view past webinars and upcoming webinars](#)

Indoor Air Quality

NEW! EPA Seeks Information to Support Indoor Air Quality Management Improvements to Reduce Disease Transmission and Improve Public Health

Building upon the Biden-Harris Administration's [Clean Air in Buildings Challenge](#), a key component of the President's [National COVID-19 Preparedness Plan](#), the Environmental Protection Agency (EPA) is seeking public comment to inform efforts by EPA and others to support the widespread adoption of actions that lead to improvements in indoor air quality in the nation's building stock, with a particular emphasis on schools and commercial buildings, to help reduce disease transmission indoors and improve public health.

EPA will review information received during this public comment period to support the potential development, improvement, and implementation of technical assistance efforts, including tools, training, guidance, and other strategies to support sustained ventilation, filtration, air cleaning, and other indoor air quality improvements in buildings.

The Agency is inviting comment from the broad array of individuals and organizations with knowledge and expertise relating to the built environment and health, indoor air quality, epidemiology, disease transmission, social sciences, and other disciplines, and from the general public.

Comments must be submitted by **December 5, 2022**. For more information, see [FR Docket ID No. EPA-HQ-OAR-2022-0794](#).

EPA Spanish Webinar: Indoor Air Quality: Healthy Homes and Asthma **November 10, 2022, | 1:00 – 2:00 PM ET | [Register Here](#)**

EPA's Office of Indoor Environments — whose primary goal is to improve indoor air quality where people live, learn and work — will host this Spanish-language webinar on the importance and relationship of indoor air quality, healthy homes and asthma. EPA will be joined by the Department of Housing and Urban Development (HUD) in Puerto Rico and the Puerto Rico Department of Health.

This webinar will provide you with valuable information on:

- [Indoor air quality](#)
- Principles of healthy homes
- [Asthma](#) in Puerto Rico and the VIAS Home Visiting Project
- Resources available in Spanish

We encourage you to register for this webinar aimed at Spanish speakers in general. Spread the word and forward information about the event to a colleague who may be interested in the topic.

For more information about the webinar, please contact Carmen Torrent at Torrent.carmen@epa.gov

Available Now: An Introduction to Radon Gas in Homes Webinar Recording

EPA's Indoor Environments Division recently hosted a webinar to provide an overview of the key basic facts of radon - what it is, what it does to us, how we measure it, how we reduce our exposure, and where to find resources and additional information. A recording of [An Introduction to Radon Gas in Homes](#) is now available online. The recorded webinar features a presentation by Bruce Snead, Director of Engineering Extension at Kansas State University and director of the National Radon Program Services effort for EPA since 2009.

EPA: A Fact Sheet for Tribes on State and Tribal Indoor Radon Grants

EPA's Indoor Environments Division is pleased to announce the [State and Tribal Indoor Radon Grants \(SIRG\) Program Fact Sheet](#). This fact sheet has information on SIRG eligibility, matching requirements, allowable activities, EPA contacts, and more. EPA works collaboratively and values our tribal partnership to support healthy indoor air quality (IAQ) in tribal

communities. We work together to develop tools and resources that address the health and the safety of tribal members when it comes to indoor air quality.

Please visit the [Indoor Air Quality in Tribal Communities](#) or [State Indoor Radon Grants \(SIRG\) Program and Resources](#) pages to learn more and download the fact sheet.

Be sure to subscribe to [CodeTalk](#), HUD's Office of Native American Programs newsletter, for webinars and opportunities!

RESOURCES & FUNDING OPPORTUNITIES

NOW HIRING!

NEW! The MANO Project and National Park Service's (NPS) Juan Bautista de Anza Trail are partnering to provide a paid, year-long internship, Connecting Communities with the Anza Trail. This opportunity is open to students, recent graduates, and early career professionals who identify as Indigenous, Native, and/or American Indian.

The MANO Project connects, builds and develops young leaders of color who share a passion for serving and strengthening their communities. This project will entail cross-cultural outreach in preparation for the trail's 250th Anniversary of the Anza Expedition. The intern will...

- Engage local tribal organizations and contacts with the intent to center Indigenous voices in the narrative of the Anza Expedition and legacy.
- Receive mentorship and support from Anza trail staff, MANO project staff and interns/fellows across the country, and Tribal partners.

Interested? Here's what you need to know:

- The project description - including a list of benefits - and application can be found at <https://jobapply.page.link/TMdfY>. I have also attached a PDF copy.
- We are currently accepting applications through Sunday, November 13, 2022, 11:59 pm Eastern Time.
- If you want to learn more about the opportunity before applying, schedule a virtual Q&A session with me here: <https://calendar.app.google/3ThBv3xejg1dRxxzX8>.

The Confederated Tribes of the Colville Reservation's Environmental Trust is hiring for two positions including Climate Action Coordinator and an Air Quality Technician. For full description, please refer to www.colvilletribes.com/jobs or contact Human Resources attn.: Amber Seymour, HR Analyst Sr. at 509-634-2181 or amber.seymour.hrs@colvilletribes.com.

The Department of Religious Studies is hiring an 1855 professorship in the position of Great Lakes Anishinaabe Knowledge, Spiritualities, and Cultural Practices.
Applications closes: July 8, 2024, | [Click Here](#) for Full Job Description

The Department of Religious Studies is hiring an 1855 professorship in the position of Great Lakes Anishinaabe Knowledge, Spiritualities, and Cultural Practices. We seek a scholar with a focus on Anishinaabe communities, and more broadly, Great Lakes Native American cultures. The scholar's areas of interest should include Anishinaabe worldviews, ceremony, knowledge systems, and communal cultural practices in the context of colonialisms, resistance, resiliency, and sovereignty. The specific area of focus is open with preference to knowledge of traditions of Anishinaabe communities, and more broadly, Native American communities. We are particularly interested in scholars whose work and teaching complement cross-university strengths in environmental practices, North American Indigenous Law, communal health and wellness, and social justice. In keeping with our land-grant mission, we seek a scholar engaged

in public-facing conversations about how contemporary Native American knowledge, language, spiritualities, and culture can inform larger discussions around law, public policy, land stewardship, resource management, community health and wellbeing, tribal governance, museum collections and archives, and environmental justice movements.

TAMS Tribal Air Monitoring Technology Specialist

Being Age 55 or Older is Good for The Environment! The Senior Environmental Employment (SEE) Program offers unique opportunities in Scientific, Technical, and Administrative / Office support for individuals aged 55 and over to support the Environmental Protection Agency (EPA) through a grant administered program through National Older Worker Career Center (NOWCC). This is a unique program where your talents, expertise and experience will truly be valued. The EPA provides a wonderful work atmosphere, and you'll be working side-by-side with EPA staff that are doing important work every day.

Pay & Benefits: Pay rate: \$18.01 /hr.

Benefits: Paid Health Insurance Premium if working 30+ hours per week, Paid Vacation, Paid Sick Time, Paid Federal Holidays plus one Individual Holiday, and optional Vision and Dental Insurance available. Must be U.S Citizen and age 55 or older to apply. The duties of this position must be performed onsite at the EPA office location in Las Vegas, NV. For Full Description and to Apply Click [Here](#)

The Clean Energy Corps is hiring. We need talented, diverse, kind, and hardworking people like you to join this team. [Apply Now!](#)

With the passage of the Bipartisan Infrastructure Law, the Clean Energy Corps is charged with investing more than \$62 billion to deliver a more equitable clean energy future for the American people by:

- Investing in American manufacturing
- Creating good paying jobs
- Expanding access to energy efficiency and clean energy for families, communities, and businesses
- Delivering reliable, clean, and affordable power to more Americans
- And building the technologies of tomorrow through clean energy research, development, and demonstrations

You can find a great listing of Indian Country jobs on [NCAI's website here.](#)

Ambient Air Quality/EPA/NTAA/Tribes

NEW! EPA Seeks Public Input on Greenhouse Gas Reduction Fund

The U.S. Environmental Protection Agency (EPA) announced a coordinated stakeholder engagement strategy to help shape the implementation of the Inflation Reduction Act's [Greenhouse Gas Reduction Fund](#). The Greenhouse Gas Reduction Fund is a \$27 billion fund that will provide competitive grants to states, local governments, tribes and eligible non-profit financing institutions to mobilize financing and leverage private capital for clean energy and climate projects that reduce greenhouse gas emissions, with an emphasis on projects that benefit low-income and disadvantaged communities. EPA's strategy includes several steps, outlined below.

Issuing a Request for Information

EPA published a Request for Information (RFI) seeking public comment on core design aspects of the Greenhouse Gas Reduction Fund. The notice has been published on [EPA's website](#) and on [Regulations.gov](#) and will be open until December 5, 2022.

Launching a National Listening Session Series

EPA is launching a stakeholder listening session series to enable key stakeholders and members of the public to provide input directly to EPA staff on the implementation of the Fund. The series will begin with two sessions on [November 1](#) and [November 9](#) from 7:00PM - 9:00PM ET. For more information on the Inflation Reduction Act and the Greenhouse Gas Reduction Fund, visit the new [Greenhouse Gas Reduction Fund webpage](#).

Soliciting Expert Input from the Environmental Finance Advisory Board (EFAB)

EPA is soliciting expert input on key program design questions from the [Environmental Financial Advisory Board \(EFAB\)](#), a Federal Advisory Committee that provides advice and recommendations to EPA's Administrator and regional and program offices on ways to lower the costs of, and increase investments in, environmental and public health protection. The EFAB will provide its advice and recommendations to EPA by December 15, 2022.

EPA, Commission for Environmental Cooperation (CEC) announce \$2 Million EJ4Climate Grant Program: *Proposals Due November 11, 2022, 5:00 PM ET* | [Click Here For Application](#)

The CEC established this grant program in 2021 to fund projects that target underserved and vulnerable communities, and Indigenous communities, in Canada, Mexico, and the United States, to prepare them for climate-related impacts. The EJ4Climate Grant Program provides funding directly to community-based organizations and seeks to support environmental justice by facilitating the involvement and empowerment of communities searching for solutions and the development of partnerships to address their environmental and human health vulnerabilities, including those due to climate change impacts. Any Questions Please Contact: Angela Hackel (hackle.angela@epa.gov), Senior Advisor to the Assistant Administrator Office of International and Tribal Affairs (OITA)
U.S. Environmental Protection Agency
202.566.2977 (office)
202.763.3945 (cell)

Department of Energy (DOE) Announces \$32 Million to Reduce Methane Emissions from Oil and Gas Sector

All interested applicants must register and submit application materials through [Fed Connect](#); [register here](#) for an account. All questions about the FOA must also be submitted through FedConnect.

NOAA RESTORE Science Program 2023 - \$15 million

Applications Due: November 15, 2022

Eligible Entities: Institutions of higher education; not-for-profit institutions; for-profit organizations; local governments, state governments, tribal governments; and U.S. territories

NOAA RESTORE Science Program is open for proposals for projects up to five years in duration. This announcement invites proposals that request funding from researcher, resource manager, and stakeholder partnerships to execute a previously planned, collaborative research project, develop its findings and products, transfer them to an identified resource manager or management body, and apply them to a specific Gulf of Mexico natural resource management decision. A letter of intent for this proposal is due by **August 16, 2022**.

For more information, visit the funding opportunity [description](#).

DOC Climate Program Office FY 2023 - \$11.1 million

Applications Due: November 21, 2022

Eligible Entities: State governments, local governments, tribal governments, institutions of higher education, nonprofits, international organizations

As part of the National Oceanic and Atmospheric Administration (NOAA) climate portfolio within the Office of Oceanic and Atmospheric Research (OAR), the Climate Program Office (CPO) addresses climate challenges by managing competitive research programs through which high-priority climate science, assessments, decision-support research, outreach, education, and capacity-building activities are funded to advance our understanding of the Earth's climate system, and to foster the application and use of this knowledge to improve the resilience of our Nation and its partners. For more information, visit the funding opportunity [description](#).

Air Monitoring Equipment Available for Loan to State, Local, and Tribal Agencies

In 2021, EPA's Office of Research and Development initiated the Wildfire Smoke Air Monitoring Response Technology (WSMART) Pilot, loaning air monitoring technologies to state, local, and tribal air organizations to support supplemental air monitoring in areas affected by wildfire smoke and with observational data coverage gaps. During 2022, this pilot technology loan program will continue to provide several technology types – including stationary air sensor systems and a compact mobile monitoring system – to state and local air agency monitoring staff and professional tribal air quality staff members upon request. The equipment is not available for general public use. For more information and access to the loan request webform, please visit the WSMART website: <https://www.epa.gov/air-sensor-toolbox/wildfire-smoke-air-monitoring-response-technology-wsmart-pilot>

For technical questions, please contact smoketech@epa.gov.

Communication Channels for NASA Funding Opportunities

Please consider signing up for the following communication channels. These channels will ensure that you are informed of student engagement and other funding opportunities:

- Register for an account with [NASA Solicitation and Proposal Integrated Review and Evaluation System \(NSPIRES\)](#). You'll need to create an account if you don't already have one. Once you have an account you'll be able to sign up for notifications to be alerted when new funding opportunities are released. There are sometimes opportunities released specifically for Minority Serving Institutions (including TCUs and other indigenous serving higher education institutions) so it's good to receive the notifications to stay on top of new opportunities.
- Sign up for our [MUREP Newsletter](#) which goes out every 2 weeks on Fridays.
- Check our [MUREP website](#) for announcements regarding MUREP specific funding opportunities.

Office of Research and Development recently conducted planning discussions regarding the WSMART program. One decision we are activating now is a testing partner loan option during periods of lower wildfire activity (winter through early spring), with loans for up to 3 months. The website FAQs were updated today to outline that option (refer to: "Can I request this equipment to try out before the next wildfire season?"): <https://www.epa.gov/air-sensor-toolbox/wildfire-smoke-air-monitoring-response-technology-wsmart-pilot>

To view and/or receive ITEP's American Indian Air Quality Training Program newsletter, [Native Voices](#), [click here!](#)

Climate Change/Energy

NEW! Biden-Harris Administration Launches \$1 Billion Bipartisan Infrastructure Law Program to Enhance Energy Systems in Rural and Remote Communities

- DOE Seeks Public Input on New Program to Improve Energy Systems in Areas with Fewer than 10,000 People

The Energy Improvements in Rural or Remote Areas (ERA) program will strengthen the resilience, reliability, and availability of energy systems, helping communities unlock the public health and cost-saving benefits cleaner, more efficient energy provides.

The ERA program will provide federal support to rural or remote communities to:

- Improve the overall cost-effectiveness of energy generation, transmission, or distribution systems;
- Site or upgrade transmission and distribution lines;
- Reduce greenhouse gas emissions from energy generation by rural or remote areas;
- Provide or modernize electric generation facilities;
- Develop microgrids; and
- Increase energy efficiency

<https://www.energy.gov/articles/biden-harris-administration-launches-1-billion-bipartisan-infrastructure-law-program>

EPA's State and Local Climate and Energy Program will use this newsletter to share updates and opportunities as they become available and to let you know how the EPA's IRA programs can help your jurisdiction.

Our [monthly funding newsletter](#) will also continue to provide information on climate and clean energy grant and technical assistance opportunities and deadlines for state, local, and tribal governments. You can also visit the [White House's website about clean energy and climate action in the IRA](#). Use it to learn how you can save on utility bills, get support to purchase electric vehicles, energy-efficient appliances, and more. Share the news: Tax Credits for Energy-Efficient Home Upgrades have been Extended!

Under the IRA, federal tax credits for energy-efficient home upgrades have been extended. This means that if you made any qualifying home improvements to your primary residence after December 31, 2021, you may be eligible to claim credit on your federal taxes when you file for 2022. Qualifying upgrades include ENERGY STAR-certified products, as well as improvements to your home's envelope or exterior – such as windows, doors, and insulation. To learn more, read through ENERGY STAR's [property tax credit guidance](#).

[Renewable Energy tax credits](#) have also been extended and will be available through the end of 2023. These include incentives for Geothermal Heat Pumps, Residential Wind Turbines, Solar Energy Systems, and Fuel Cells.

What's New for Federal Tax Credits in 2023? There will be new efficiency tax credits in place starting January 1, 2023, lasting 10 years - through 2032. The tax credit amount is generally limited to 30% of the project cost. The previous lifetime cap of \$500 has been changed to an annual cap of \$1,200 to \$2,000 depending on the efficiency improvements you make. This means you will be able to claim credit for more projects, especially if they are spread out over multiple years.

For more information and to stay up to date on available tax credits, make sure to bookmark ENERGY STAR's page on [Federal Tax Credits](#) so you can maximize savings on your home energy efficiency projects.

Join NCAI's [Climate Action email](#) listserv here!

Sign up for the [Alliance for Green Heat](#)'s newsletter!

To view and/or receive [ITEP's Climate Change newsletter, click here!](#)

Toxics/Mobile Sources

U.S. Department of Energy: Electric Vehicles with Final Assembly in North America

The Inflation Reduction Act of 2022 ([Public Law 117-169](#)) amended the Qualified Plug-in Electric Drive Motor Vehicle Credit ([IRC 30D](#)), now known as the Clean Vehicle Credit, and added a new requirement for final assembly in North America that took effect on August 17, 2022. For more details on the credit, see [Electric Vehicle \(EV\) and Fuel Cell Electric Vehicle \(FCEV\) Tax Credit](#). Also see the full list of [alternative fuel vehicle incentives](#) amended or created by the Inflation Reduction Act. [Click Here](#) for more information.

Join EPA in Observing National Lead Poisoning Prevention Week

To raise awareness about childhood lead exposure and lead poisoning, the U.S. Environmental Protection Agency (EPA) will observe [National Lead Poisoning Prevention Week \(NLPPW\) on October 23–29](#). Each year, NLPPW is a call to bring together individuals, organizations, industry, and state, tribal, and local governments to reduce childhood exposure to lead by increasing lead poisoning prevention awareness.

Additionally, EPA, the U.S. Department of Housing and Urban Development (HUD), and the Centers for Disease Control and Prevention (CDC) are hosting the following webinars for a wide variety of audiences about preventing exposure to lead:

Understanding Lead: Join EPA Tuesday, Oct. 25 from 2–3:30 p.m. ET for a live webinar about lead, its impacts, and actions that can be taken to reduce potential lead exposures and lead poisoning. Simultaneous Spanish interpretation will be available. [Register here](#).

Renovation, Repair and Painting (RRP) Rule Awareness: Join EPA Wednesday, Oct. 26 from 12–1 p.m. ET for a live presentation for contractors and local building code and enforcement officials about EPA's RRP rule, which concerns RRP projects in homes, childcare facilities and preschools built before 1978. [Register here](#).

Lead Awareness Curriculum Train-the-Trainer: Join EPA Wednesday Oct. 26 from 2:30–4:30 p.m. ET for a live discussion on how to use and modify the [Lead Awareness in Indian Country: Keeping our Children Healthy! Curriculum](#) for any community. Simultaneous Spanish interpretation will be available. [Register here](#). For more information about NLPPW, lead and lead exposure, event ideas, planning suggestions, sample social media posts and graphics available in six languages, visit our NLPPW webpage in English or in Spanish. If you haven't already, follow [@EPACChemSafety](#) on Twitter, where we will highlight ways to prevent childhood lead exposure.

Indoor Air Quality

The Indoor Air Quality Association's Emerging Professional Scholarship Fund was created to offer early career professionals the opportunity to further develop their understanding and expertise within the IAQ field. For the 2023 program, they are pleased to offer the following:

IAQA 2023 Annual Meeting & Expo Travel Award & IAQA University Award

One candidate will receive a \$2,000 travel stipend award for hotel, airfare, miscellaneous expenses as well as a complimentary registration for the IAQA 2023 Annual Meeting & Expo and the 50- course bundle. Two candidates will receive the 50- course bundle for IAQA University featuring all four S.M.A.R.T. Education Courses/Badges –value up to \$3250 (access for a period of 18 months). [Click here to apply!](#)

Resource for Healthy Indoor Air Quality

Check out the website <https://forhealth.org/> for many resources related to healthy homes and indoor air quality!

The Tribal Healthy Homes Network (THHN) has a webpage dedicated to [Funding Opportunities](#)! Additionally, THHN has developed a [Funding Guide for American Indian and Alaska Native Communities](#).

[Most Recent Listing: EPA Rules from the Federal Register can be found here.](#)

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