TOP STORIES

NTAA is hosting the 2nd webinar in a series for Tribes to discuss IAQ Considerations to **Assist Tribes in Re-Opening Tribal Buildings during COVID:** No Silver Bullets. **Practical Guidance and Messaging on Reopening Tribal Buildings on Thursday,** September 17th at 3:30 ET.

<u>Click here</u> to register. This 2-hour webinar will include presentations by:

- Dr. Richard Corsi, Dean of the Maseeh College of Engineering and Computer Science at Portland State University on the fundamentals of aerosol transport and Practical Layered Risk Reduction for indoor environments.
- Drs. Andrew Persily and Lisa Ng of the National Institute of Standards and

Overview of COVID in the Workplace for Tribes: Re-Opening Tribal Buildings

Thursday, September 17th, 3:30 pm ET

Webinar Agenda: No Silver Bullets: A review of the indoor environment technology to help reopen Tribal buildings during the COVID pandemic 3. Practical Guidance for Reopening Tribal Buildings 4. Messaging Guidance on Reopening to Different Tribal Dr. Richard Corsi, Portland State University, Drs. Andrew Persily and Lisa Ng of the National Institute of Standards and Technology, April Hale of the National Indian Health Board and Gillian Mittelstaedt of Tribal Healthy Homes Network nformational webinars will last 2 hours and are free and open to the public. CLICK HERE TO

Technology (NIST) on Practical Guidance for Reopening Tribal Buildings on:

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- Building ventilation and filtration in the context of indoor aerosol exposure
- Summary of Current HVAC Recommendations for Re-0 **Opening Buildings**
- Simulation of Controls for Reducing Aerosol Exposure in 0 **Educational Spaces**

- *April Hale of the National Indian Health Board (NIHB)* on Messaging Guidance on Reopening to Different Tribal Audiences
- There will also be time for discussion and questions with *Gillian Mittelstaedt of Tribal Healthy Homes Network*. Please contact <u>Andy.bessler@nau.edu</u> for more information.

NTAA is partnering with the California Air Resources Board to host an informational webinar for Tribe on EPA's Proposed NAAQS Review of Ground Level Ozone on Tuesday, September 15, 2020 at 2 pm ET.

To register, listen in and view documents discussed on the webinar, <u>click</u> here.

This 1 ½ hour informational webinar is part of NTAA's Policy Resource Kit to respond to EPA Proposed Updates to the NAAQS for Ground Level Ozone. On July 13, 2020, the U.S. Environmental Protection Agency (EPA) proposed to retain, without revision the primary and secondary ozone National Ambient Air Quality Standards (NAAQS). The standards, established in 2015, are currently set at 70 parts per billion (ppb), in terms of a 3-year average of the annual fourth-highest daily maximum 8-hour average ozone concentrations. EPA's proposal is based on its judgement that the current NAAQS protect the public health, including the health of at-risk populations with asthma, and protect the public welfare from adverse effects. This informational webinar will provide an overview of the NAAQS standards and review the comments being submitted to EPA by both NTAA and CARB. Comments are due into EPA by October 1, 2020. Contact andy.bessler@nau.edu for more information.

The Young Turks - <u>Oklahoma Governor Asked EPA to Strip Tribes of</u> <u>Environmental Authority</u>

McAlester News-Capital - Choctaw Nation forms McGirt task force

Inside Climate News - <u>What Has Trump Done to Alaska? Not as Much as He</u> <u>Wanted To</u>

HEADLINES Ambient Air Quality/EPA/NTAA/Tribes

Inside Climate News - <u>The Fires May be in California, but the Smoke, and its</u> <u>Health Effects, Travel across the Country</u> High Country News—<u>The Navajo Nation and White Mountain Apache Tribe</u> <u>chase down a virus</u>

The Hill - Court finds EPA skirted air laws with 'pernicious loophole'

The Hill - 21 states sue White House over rollback of bedrock environmental law

E&E News - EPA's provocative enforcement chief finds 'few friends'

Bloomberg Law - 'Decolonization' Group Alleges Racial Bias at EPA Field Office

Indian Country Today - Students shape Wind River virtual tour

Wausau Pilot and Review - Wisconsin employs new ozone monitoring techniques

EPA – Region 19 Tribal Newsletter

National Association of Clean Air Agencies - Washington Update

Climate Change/Energy

Scientific American - What Climate Change Does to the Human Body

NPR - Everything Is Unprecedented. Welcome to Your Hotter Earth

CBS News - <u>Climate change may make extreme hurricane rainfall 5 times more</u> <u>likely, study says</u>

Axios - How climate change feeds off itself and gets even worse

Indian Country Today - <u>Tribes, lawmakers seek pause on New Mexico drilling</u> plan

New Mexico Political Report - <u>BIA: Navajo members can 'work around'</u> <u>connectivity issues to participate in online forum on oil and gas development</u>

Toxics/Mobile Sources

California Air Resources Board - <u>California adopts strong new regulation to further</u> reduce smog-forming pollution from heavy-duty diesel trucks Green Car Congress - <u>CARB approves Heavy-Duty Low NOx Omnibus</u> <u>Regulation; to cut NOx 90%</u>

NPR - <u>Millions of Pounds of Extra Pollution Were Released Before Hurricane</u> <u>Laura's Landfall</u>

Bloomberg Green - <u>Air Monitors Disabled on Gulf Coast as Storm Unleashes</u> <u>Pollution</u>

The Hill - <u>Court for second time strikes down Trump admin rollback of automaker</u> <u>penalties</u>

Indoor Air Quality

Tucson Citizen - <u>\$100 million in CARES Act funding to support Native American</u> <u>Tribes</u>

Global News Wire - <u>Cleaning the Air and the Fight against COVID: New Research</u> <u>Shows How to Make the Indoors Safer</u>

Reporter Newspapers - <u>HVAC systems are next battleground in the COVID-19</u> <u>fight</u>

The Cooperator - Securing Air Quality in the COVID-19 Era

Be sure to subscribe to EPA's IAQ Bulletins