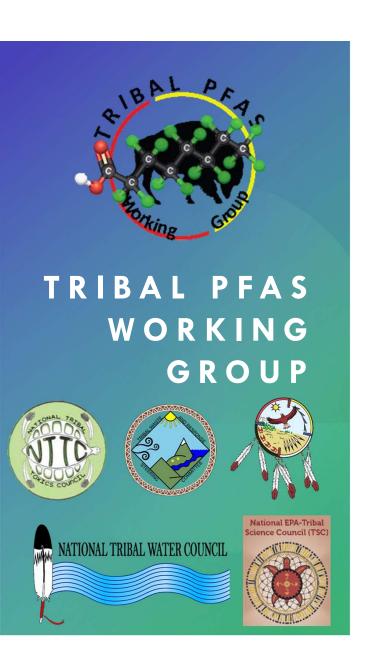


TRIBAL PFAS WORKING GROUP AND TRIBAL INITIATIVES

PAGE HINGS

TRIBAL PFAS WORKING GROUP OPEN HOUS

DECEMBER 14, 2020



- -Formed in 2020
- -Members (NTWC, NTTC, TSC, TPPC, TWAR)

2023 Working Group Priorities

- Continue to identify tribes and coordinate with tribes that are currently impacted by PFAS.
 - ❖ 10 Tribes
- Continue to develop and identify PFAS tools and resources.
 - ❖ PFAS Tribal Fact Sheet
 - PFAS Analytical Tool
- Enhance and promote the Tribal PFAS Working Group's webpage with current publications, presentation videos, research, and resources.
 - https://www7.nau.edu/itep/main/ntwc/Issues/PFAS
- Develop and host informal tribal workshop series on PFAS issues.
 - ❖ TPFASWG Open House- December 14th @ 1-3 pm CST

TRIBAL PFAS WORKING GROUP PRIORITIES (CONT.)

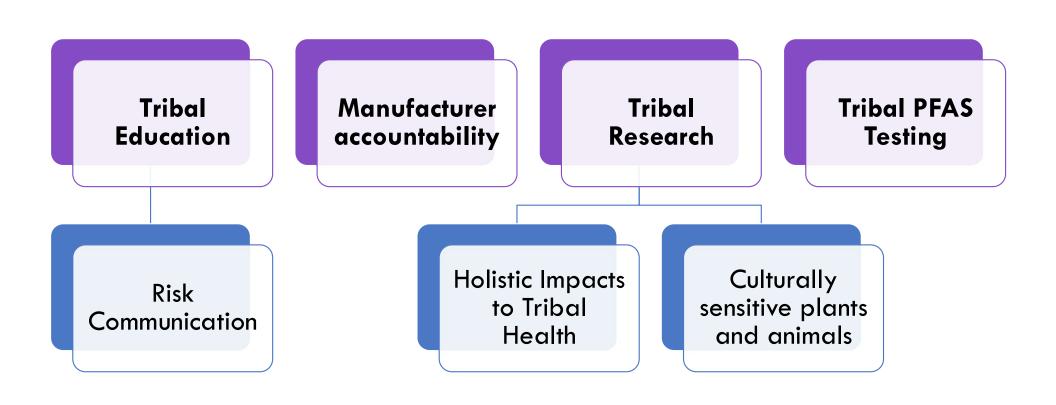
- Advocate for rulemaking, research, and education actions, with attention to inclusion of tribal lifeways.
 - Washington Draft PFAS Chemical Action Plan
 - EPA's Interim Guidance on the Destruction and Disposal of Perfluoroalkyl and Polyfluoroalkyl Substances and Materials Containing Perfluoroalkyl and Polyfluoroalkyl Substances
 - EPA's Promulgation of Tribal Baseline Water Quality Standards Under the Clean Water Act
 - EPA's Rulemaking to Designate PFOA and PFOS as Hazardous Substances under CERCLA
 - ❖ EPA's Reporting and Recordkeeping for Per- and Polyfluoroalkyl Substances under Section 8(a)(7) of the TSCA
 - EPA's Initial Regulatory Flexibility Analysis (IRFA) on Proposed PFAS Reporting Rule
 - EPA's National Enforcement and Compliance Initiatives for Fiscal Years 2024-2027
 - EPA's Significant New Use Rule: Per-and Poly-fluoroalkyl Chemical Substances Designated as Inactive on the TSCA Inventory

TRIBAL PFAS IMPACTS

- Kalispel Tribe- Washington State
- Saginaw Chippewa- Michigan
- Aroostook Band of Micmacs- Maine
- Choctaw Nation- Oklahoma
- Penobscot Nation- Maine



WHAT DOES THE TRIBAL PFAS WORKING GROUP SEE AS IMPORTANT ACTIONS?



TRIBAL INITIATIVES

Yupik people of Sivuqaq (also known as St. Lawrence Island)-Alaska Community Action on Toxics (ACAT)-Their work is informing military base cleanup projects and development of health-related policies

Sitka Tribe- Environmental monitoring with UAB

Anishinaabe (Ojibwe, Odawa, Potawatomi, Mississaugas, Nipissing, and Algonquin)-Developed culturally-tailored mobile application-Gigiigooinaan (Our Fish) Ramapough Lunape Turtle Clan (New Jersey)-Live near 500-acre toxic waste site-partnering with the New York University School of Medicine to identify safe farming practices and restore food sovereignty

Northern Arapaho Tribe- Studies
using citizen science to
characterize related respiratory
health outcome and
examine the effects of
conveying the findings on
changes to risk perception and
behavior

Sac & Fox of Missouri in Kansas and Nebraska, Winnebago Tribe, and Santee Sioux Nation in collaboration with EPA- ROAR project- looking at uptake of PFAS in culturally sensitive plants University of Rhode Island –
Researchers have a partnership
with the Mashpee-Wampanoag
Tribe to evaluate exposures to
PFAS among Tribal members
and to develop culturally specific
risk-reduction strategies.

The Aroostook Band of Micmacs testing hemp to remediate soil

CONTACT INFO

Tribal PFAS Working Group https://www7.nau.edu/itep/main/ntwc/Issues/PFAS

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