## Call for Proposals Open: National Tribal & Indigenous Climate Conference (NTICC)



The Institute for Tribal Environmental Professionals (ITEP) is excited to host the second Biennial National Tribal and Indigenous Climate Conference (NTICC) which will be offered as a hybrid event to ensure that our relatives from across Turtle Island can join us whether in-person or virtually. This year the conference will be held in St. Paul, Minnesota from August 29<sup>th</sup> – September 1<sup>st</sup> 2022 at the InterContinental St. Paul Riverfront.

We invite you to submit proposals to give a presentation, host a working group or training, or participate in the Climate Conversations session. We are seeking proposals that address climate-related impacts, assessments, tools, adaptation, mitigation, actions, and the intersection of western science and adaptation strategies with Traditional/Indigenous Knowledges. There are 16 conference tracks (Image 2) that proposals will be organized into, but this conference provides an opportunity for all concerned to share, participate, and attend the conference. Proposal applications are due by Friday, May 6th. Submissions for more than one proposal category are encouraged and welcomed. For more questions related to the conference proposals visit our website.

We welcome and encourage all U.S. Tribal and Indigenous nations and Indigenous Peoples from throughout the world, including our Elders and Youth to participate in and attend the conference. Climate change has the potential to impact nearly every aspect of our lives and those of our non-human relatives.

NTICC Conference NTICC Conference Topics: Examples of topics within a conference track include the ones listed below but are not limited to those listed. We welcome your ideas! Tracks Arts addressing climate Arts, Cultures, & Climate impacts on cultural Cultural sites exposed by Education heritage sites Learning & teaching through • Cultrual revitalization as a form of traditional & modern games resilience • Climate curriculum Fish, plants, wildlife & ecosystem impacts, vulnerability assessments & Biodiversity & Ecosystems Restoration / transformation in the 
 Ocean acidification - shellfish face of climate change
Recovering America's Wildlife Act Invasive species management
• Wildlife corridors Drinking water
 Wastewater
 Housing Built Justice 40 Initiative • Race Disabilities Climate Justice Environmental justice Gender Intersectional equity • Class Economic Development · Economic enterprises Microfinance Red Deal Green banks • Funding mechanisms Elder & Youth Cross-generational sharing of knowledge, prayers, songs, actions Responsibilities Cultural significance of in Conversations ter-generational sh • Mitigation, Emergency • Preparedness Mental & emotional health Scenario planning preparedness Preparedness Protect-in-place Threatened Flooding · Managed retreat cultural preservation Permafrost thaw Relocation Psychological impacts Transitioning away from Small-scale renewables Energy & Just • Energy independence, sovereignty Large-scale renewablesMicrogrids Energy democracy
 Calculating carbon footprints Aquatic & terrestrial first Food access and distribution Sovereianty First foods, cultures, and values Clam garden Food forests · Hunting, fishing, and gathering · Passing on traditional Community gardens treaty rights in a changing climate practices and knowledges Community garden
 Composting
 Air quality
 Physical, mental, & Health & Well-Being impacts & intergenerational trauma spiritualhealth
• Environmental health · Connections to nature & place · Health disparities & equity Public Health United Nations overview
 UN Framework Convention Climate Change
 Paris Agreement UN Sustainable Development Sharing of Indigenous stories Goals (SDGs)

• UN Permanent F
Indigenous Issues and knowledges
Environmental justice
Border issues ) nent Forum on Land Forestry Cultural burning • Carbon sequestration Biomass andmarkets: challenges Ranching • Regenerative agriculture and opportunities Partnerships
 Cultural concerns Planning process
 Built infrastructure Governance structures
 Funding mechanisms Traditional Indigenous knowledges (IKs) •Intersection of IKs & western science and equitable co-production Drinking water Safe Drinking Water Act Water Oceans Surface waters
 Ground water
 Harmful algal blooms Waters of the U.S. (WOTUS)