

Tribal Resilience Workshop

Downstream Casino Resort

Quapaw, OK

February 04-05, 2020

Workshop Objectives:

- 1) Discuss climate change impacts & vulnerabilities related to eight focus areas of:
 - a) Tornadoes, flooding, severe weather, drought, earthquakes, wildfire, expansive soils & subsidence and climate change.
- 2) Learn about tools & resources that may be used in addressing extreme events & harmful environmental trends in NE Oklahoma
- 3) Discuss process for developing an adaptation or a mitigation plan tribe can utilize for future resilience actions

Day 1 Tuesday, Feb 04	Agenda Item	Facilitator/Speaker
7:30 am	Registration Check-In Morning Beverages	
8:30 am	Welcome & Opening Remarks Invocation/Blessing <ul style="list-style-type: none"> ○ Brief highlight of the tribal work in emergency response field 	Quapaw Nation <ul style="list-style-type: none"> ● Ranny McWaters ● Zack Turley
9:30 am	Workshop Overview: <ul style="list-style-type: none"> ○ <i>Housekeeping</i>, Reflection forms, etc. ○ <i>Parking Lot</i>: flip charts on the wall for items that are brought up, ideas, & suggestions. Brief Introductions: Interactive Activity <ul style="list-style-type: none"> ○ Name ○ Department/role they serve ○ 5 Whys? 	ITEP
10:45 am	Brief overview of Climate Change Adaptation Planning <ul style="list-style-type: none"> ○ Adaptation Toolkit/S.A.D.I.E Framework ○ Why are we here? Purpose of workshop. ○ ITEP Mindmap: complimentary to toolkit 	ITEP
11:00am	Overview of Regional Climate Change Trends and Future Projections - Implications for Emergency Preparedness	Doug Kluck, NOAA
11:50am	Flooding: Tribal Case Study - Cherokee Nation GIS Mapping & Flooding	Philip Manes

		Cherokee Nation Emergency Operations Center
12:30pm	LUNCH	
1:30pm	Interactive Activity (to get people moving after lunch) <ul style="list-style-type: none"> ○ Mapping activities: write down on index cards on what tribe/dept. is already doing, each hazard could be a different index card, paste them on the wall, this will create a visual wall for people to see where there might be synergies, similarities, connections 	ITEP
2:15pm	USGS Oklahoma Water Science Center *Flooding & Impacts from Climate Change	Jason Lewis
3:15pm	Drought: South Central Region <ul style="list-style-type: none"> ○ NE Oklahoma ○ Drought tools available for tribes 	Crystal Stiles
4:10pm	Break	
4:20pm	Traditional/Indigenous Knowledge & Climate Change	Quapaw Nation: Grace Goodeagle Everett Bandy
5:00pm	Adjourn: Reflections, etc.	
Day 2 Wed, Feb 05	Agenda Item	Facilitator/Speaker
8:30am	Reflect on Day 1, Overview of Day 2 Reflection Documents, Discussion Morning Beverages	
9:00am	South Central Climate Adap. Science Center <ul style="list-style-type: none"> ○ Vulnerability Assessments & Adap. Planning ○ Tribal Case Studies ○ Group Work & Discussion 	April Taylor
10:30am	Break	
10:45am	Climate Summaries: Tribe Case Study	<i>TBD</i>
11:30am	Tornadoes & Severe Weather <ul style="list-style-type: none"> ○ 	Doug Kluck NOAA

12:15pm	LUNCH	12:30pm
1:15pm	Interactive Activity ○ TBD	ITEP
1:30pm	Tribal Resilience Case Study: Shoshone Bannock Tribe ○ Wildfires & Climate Change	<i>TBD</i>
2:30pm	BIA: Eastern Oklahoma Region ○ Wildfires: Impacts on Health and Environment	Tyler Burleson-BIA
3:30pm	Tribal Resilience Case Study ○ Quapaw Nation's Climate Mitigation Project	Quapaw Nation
4:15pm	FEMA: Tribal Resources	Norma Reyes
	Next Steps: ○ Start to Finish ○ Funding, Partnerships, etc. ○ *Gauging interest in establishing an Inter-Tribal Council Resiliency Task Force or other coordination to continue addressing climate change issues	ITEP
4:45pm	Closing: Talking Circle & Blessing	
5:00pm	Adjourn:	