## TRIBAL PESTICIDE PROGRAM COUNCIL MONTHLY EXECUTIVE COMMITTEE CONFERENCE CALL

Wednesday, April 19, 2023

2:00-4:00 p.m. (Eastern Time) 1:00-3:00 p.m. (Central Time) 12:00-2:00 p.m. (Mountain Time) 11:00-1:00 p.m. (Pacific & Arizona Time)

Join by Zoom: <a href="https://nau.zoom.us/j/89303644703">https://nau.zoom.us/j/89303644703</a>
or phone: 312-626-6799 or 888-788-0099 (toll free)
Meeting ID: 893 0364 4703

Password: 186136

## FINAL AGENDA

- 1. Tribal Caucus (00:00 01:00)
- 2. Welcome/Introductions (01:00 01:05)
- New PERC-med Tribal Pesticide Resource (Diana Simmes, UC Davis/OSU) (01:05 01:20)
- 4. EPA Updates (Linsey, Emily, Vanessa, Helene) (01:20 01:30)
- 5. Questions About Expired Products (Emily) (01:30 01:35)
- 6. TPPC Administrator Updates (Mark, Mehrdad) (01:35 01:40)
  - a. Spring Meeting Followup
  - b. Website Visits
- 7. Workgroup Report-out (01:40 01:45)
- 8. Tribal Caucus Report-out (01:45 01:50)
- 9. NTC Updates (Meyo Marrufo) (01:50 01:55)
- 10. Other Issues/Concerns/Hot Topics (All) (01:55 02:00)
- 11. Next TPPC Conference Call: Wednesday, May 17, 2023, 2:00-4:00 p.m. EST

## **ANNOUNCEMENTS**

- May 8-12, 2023: Enforcement PIRT (Location TBD: <a href="https://www.epa.gov/compliance/pesticide-inspector-residential-training-pirt">https://www.epa.gov/compliance/pesticide-inspector-residential-training-pirt</a>)
- June 26-29, 2023: Comprehensive Worker Protection Standard PREP (Davis, CA: <a href="https://agsci.colostate.edu/agbio/prep/comprehensive-wps-course/">https://agsci.colostate.edu/agbio/prep/comprehensive-wps-course/</a>)
- August 21-25, 2023: ASPCRO Annual Conference (Reno, NV: <a href="https://aspcro.org/meetings/#up-meeting">https://aspcro.org/meetings/#up-meeting</a>)
- August 28-31, 2023: Compliance and Enforcement Management PREP (Denver, CO: https://agsci.colostate.edu/agbio/prep/compliance-and-enforcement-management-course/)
- October 16-19, New Technology and Emerging Issues PREP (Davis, CA: https://agsci.colostate.edu/agbio/prep/new-technology-and-emerging-issues-course/)

