

PNWIS 2023 – Professional Development Workshop

Cumulative Risk & Cumulative Impacts – Review of Ongoing & Developing Programs that Include these Elements

October 24, 2023 (1 – 5:00 p.m.)
October 25, 2023 (8:00 a.m. – Noon)

(Speakers/Panelists Pending)

Description: This 8-hour session will include a series of presentations and panel discussions to summarize some past, current, and emerging regulatory programs which include risk or cumulative impact analyses. The training will cover the unique features and structure of each program, and highlight the key assumptions, differences, and technical challenges. The objective of this workshop is to equip the attendee with the knowledge of key considerations for planning and developing regulatory structure or programs for addressing cumulative impacts and gain a fuller understanding of what the actual scope of the finished work includes..

Agenda – Tuesday, October 24th

- 1:00-1:15 Introductions
- 1:15-2:15 Existing Programs - Established
 - Washington – Controls for New Sources of Toxic Air Pollutants
 - Minnesota – Cumulative Levels & Effect Process
 - Superfund – Remedial Investigation Risk Assessments
- 2:15-2:30 Break
- 2:30-3:45 Existing Programs – Recently Developed
 - Cleaner Air Oregon
 - California AB617 Program – Community Air Protection Program
- 3:45-4:30 Recent Actions/News
 - RMG/Southside – Metal Recycling (Chicago)
 - Ajax Materials – Asphalt Plant (Michigan)
 - Others
- 4:30-5:00 Wrap-Up Panel

Agenda – Wednesday, October 25th

- 8:00-8:15 Brief Recap
- 8:15-9:30 Newly Emerging Programs
 - Colorado – EJ Act Implementation
 - New Jersey – Environmental Justice Law & Rule
- 9:30-9:45 Break
- 9:45-11:00 Programs Under Development
 - Massachusetts – Cumulative Impact Analysis Regulations
 - Washington – Climate Commitment Act, Overburdened Communities
- 11:00-11:45 Compare & Contrast Highlighted Programs
 - Risk or Burden
 - Incremental or Cumulative
 - Measured or Modeled
 - Informed Guidance or Decision Criteria
- 11:45-12:00 Wrap Up Panel