

## BREAK OUT SESSION

Industrial – Permitting

- Permitting Coverage & Requirements
  - oHow are you dealing with staff shortages and lack of expertise (e.g. when an engineer might be needed)?
  - oWhat are states doing for PFAS and other "new" contaminants? What permit requirements do you feel are reasonable?
  - OHow are permitting authorities addressing non-filer facilities?
  - oHow are Additional Implementation Measure provisions/ working? What data are you collecting to show success?

- o Permitting Coverage & Requirements
  - o How are permitting authorities handling the permitting of secondary and unlisted SIC codes?
  - o Do you feel like you have a defensible process for making reasonable potential analyses? Has your approach been challenged in comments or court?
    - How are states addressing BMP accounting and tracking?
  - o How are permitting authorities incorporating TMDL Implementation requirements into permits?
  - OWhich states are doing something different from EPA's MSGP for monitoring requirements? Are there facilities that do not have to monitor?

- Innovative Programs
  - OAre there states experimenting with new approaches to ensure compliance assurance?
  - OAre there any permitting authorities combining/standardizing "clean marina" designations/permit requirements?
  - oWhat tools are states using to locate nonfilers, e.g., Dun & Bradstreet?
  - oWhich states are incorporating PFAS sampling/source//reduction?

- Future Considerations
  - oAre any states exploring the idea of extending permit terms beyone 5 years for state permits? Are state aware of conversations around updating the CWA to allow 10 year permits for NPDES?
  - OWhat permitting authorities are using NAICs?

## The End