

## Framework briefing

- Strategic planning approach.
- Narrow focus on one priority pollutant.
- Collaboration between parties in Region 10 is essential.
- The 2023 Roundtable will be used to develop a collaborative plan to address the priority pollutant.

Identifies a primary purpose:

To protect human health and the environment by reducing the use of and release of a priority toxic substance by companies in EPA Region 10 (and beyond).

Establishes goals related to the purpose

#### Goals are non-numeric

- Reduce the impact of X pollutant on the states in Region 10.
- Provide meaningful impact to EJ communities.
- Provide support for the adoption of safer alternatives to X pollutant.
- Promote knowledge transfer of P2
  practices for X pollutant across all EPA
  regions.

- Establishes <u>numeric</u> performance measures by which the goals can be assessed
  - Goal 1: Reduce the impact of X pollutant on the waters/air etc of the states in Region 10
    - Performance Measure: Reduce the total releases of X pollutant in Region 10 from TRI reporting facilities by 10% in FY 2024.
  - Goal 2: Provide meaningful impact to EJ communities
    - Performance Measure: Reduce by 100% the use and/or release of X pollutant from within at least two EJ communities as defined by the states within Region 10.

Assigns objectives that should be <u>predictive</u> of meeting performance measures

- Performance Measure: Reduce the total releases of X pollutant in Region 10 from TRI reporting facilities by 10% in FY 2024.
  - Objective: Quantify annual average releases of X pollutant in Region 10 from TRI reporting facilities for 1991-2021.
  - Objective: Categorize the source of use and/or release from the top ten TRI reporting facilities in Region 10.
  - Objective: Identify ten P2 opportunities among TRI reporting facilities for X pollutant.

Assigns action items, teams, and team leads designed to achieve objectives

- Objective: Identify ten P2 opportunities among TRI reporting facilities for X pollutant.
  - Action item: By October 2023, identify primary contacts at reporting facilities who can provide data on X pollutant use/release
  - Action item: By November 2023, summarize data gaps on releases
  - Action item: By December 2023, finalize solutions to fill data gaps
  - Action item: By March 2024, identify root causes for causes of releases of 80% of X pollutant

## Action items?

- Consider where there could be overlap with your existing P2 grant projects: intern programs, recognition programs, technical assistance and training efforts, data management and predictive analytics.
- Think deeply about how you can contribute.

**Goals:** Establish what you want the strategic plan to accomplish: ie, improve fish habitat, reduce environmental hazards in EJ communities, etc.

**Performance measures:** Gives you something to measure against to determine if you have achieved your desired state; ie, reduce lead concentrations in surface waters by 10%.

**Objectives:** Are discrete accomplishments that should occur in order to achieve performance measures; ie, implement P2 at three major lead dischargers in the Columbia Basin

**Action items:** Tasks necessary to achieve objectives; ie, identify largest lead dischargers in the Columbia Basin

# The plan tells us what we are going to do as a region to address the pollutant

- It provides focus and direction that is determined by the people doing the work.
- It sets boundaries on what the work will be.
- It holds us all accountable for carrying out the action items in the plan.
- It identifies who will be responsible for completing action items.
- It should be used to generate deep collaboration for applying for grant money, conducting research, and implementing P2 across state borders for a targeted pollutant.

## What we need right now?

- Who should be involved?
  - Regulatory agencies/TAPs
  - Businesses
  - Universities
  - Non-profits
  - Community organizations

## What we need right now?

- Ideas for pollutants to target and how to achieve consensus on selecting the pollutant
  - PFAS
  - Pesticides
  - HFCs
  - Copper
  - Lead
  - NPB
  - NMP
  - Ammonia
  - PCB
  - Mercury

## What we need right now?

- Planning schedule and committee
- Need to schedule a first call. January 2023.
- Ideas about how you can contribute.
- Feedback on locations.
- Phone numbers.



## Thank you.

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