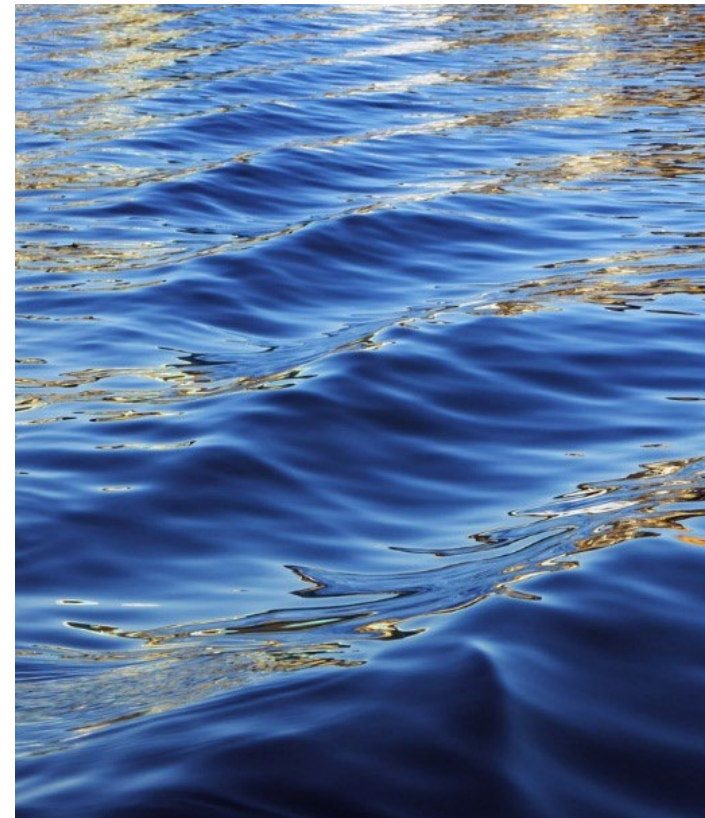




Lessons learned from the first TURA PFAS reporting cycle

Heather Tenney, November 2023



TURA PFAS TIMELINE

TURA SAB Reviewed PFAS from 2016-2020

Recommended listing a large category of PFAS

Large category of PFAS Reportable July 2023

Identified sectors of expected use in Massachusetts

Guidance and education of companies

TURA brings preventative approach to other efforts

First year's reporting info just coming in

Expected Sectors in Massachusetts

Plastics and Resins

Coatings

Metal finishing

Textiles

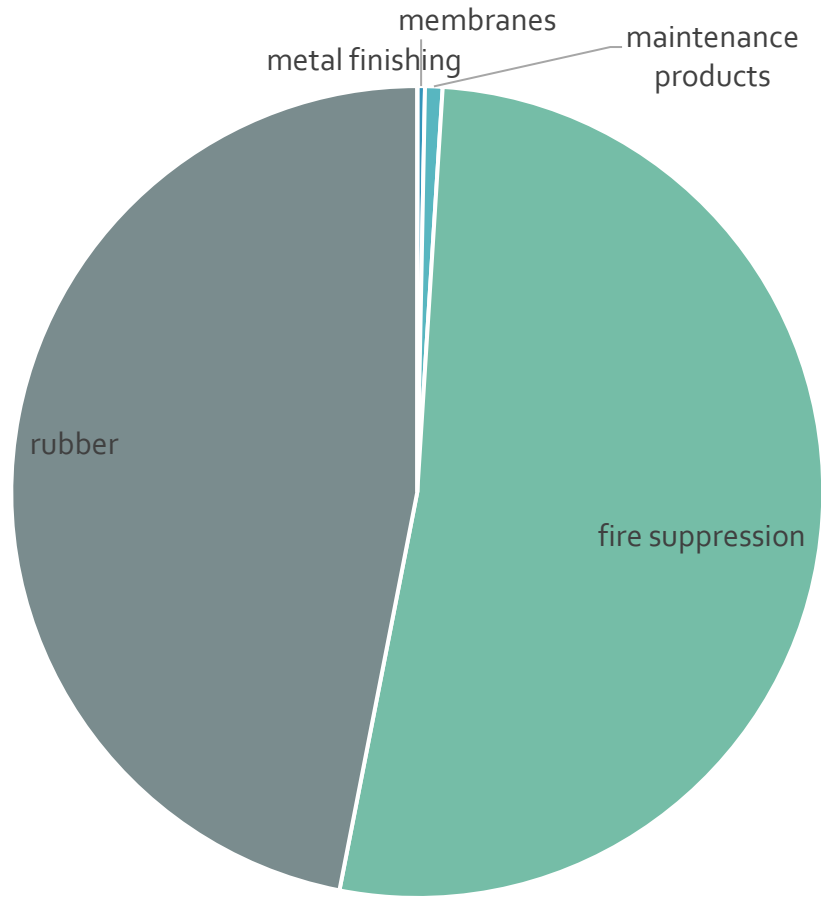
Paper

Petroleum Products

Surface Cleaning

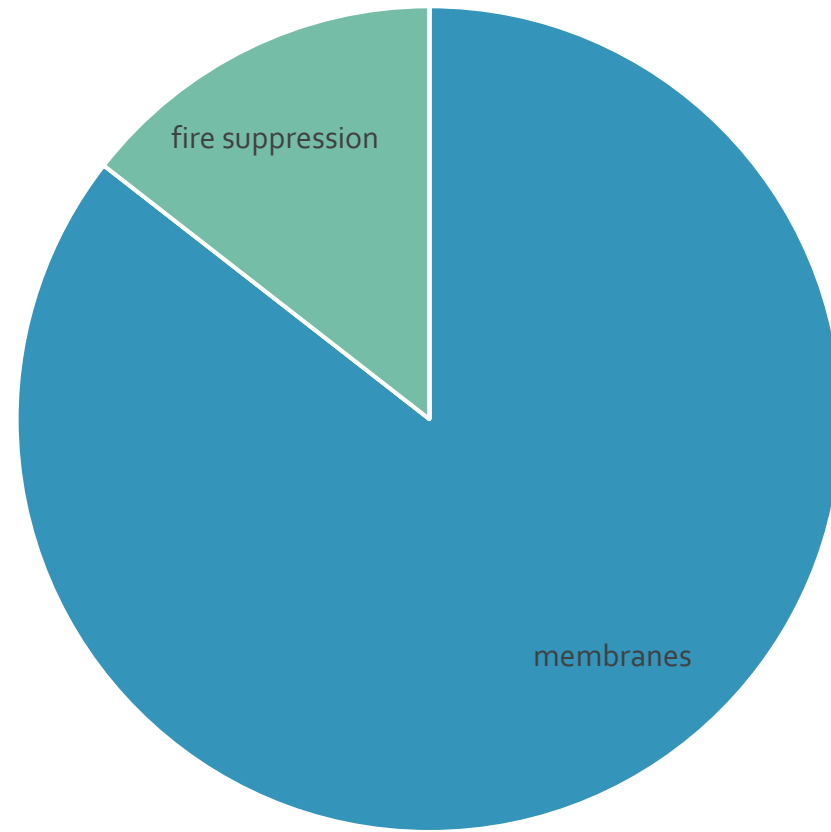
AFFF

2022 Preliminary PFAS Use by TURA Filers



■ membranes ■ maintenance products ■ fire suppression ■ rubber ■ metal finishing

2022 Preliminary PFAS Releases by TURA Filers



■ membranes ■ maintenance products ■ fire suppression ■ rubber ■ metal finishing

Who do we miss?

Textiles

Metal Finishers

Surface cleaning

AFFF

Plastics and Resins

Coatings

Paper

What's next

Outreach to filers



Use information to target assistance and grants



Enforcement



Planning

Things to watch out for

Changing TRI de minimis for RY 24 (TURA adopts)

New TRI PFAS

The lag between TRI PFAS being adopted under
TURA

PFAS Under threshold

PFAS Resources

- [PFAS Tracking Required Under TURA / Per- and poly-fluoroalkyl substances \(PFAS\) / Chemical Information / Toxic Chemicals / Our Work / TURI - TURI - Toxics Use Reduction Institute](#)
- [Addition of Certain PFAS to the TRI by the National Defense Authorization Act | US EPA](#)
- [Changes to TRI Reporting Requirements for Per- and Polyfluoroalkyl Substances and to Supplier Notifications for Chemicals of Special Concern | US EPA](#)



Thank you

Heather Tenney

heather@turi.org

978-934-3260

www.turi.org

Toxics Use Reduction Institute
University of Massachusetts Lowell