**ADVANCING THE 10 OBJECTIVES AND GUIDING CONSIDERATIONS** FOR GREEN AND SUSTAINABLE **CHEMISTRY** 

Ranging from green molecular design to ensuring that chemistry works to address societal needs, the 10 objectives and guiding considerations for green and sustainable chemistry, presented in UNEPs Green and Sustainable Chemistry: Framework Manual, seek to inspire and guide relevant stakeholders to shift their chemistry innovations towards sustainability.

This document includes the following elements to provide further context for each objective and support action towards the green and sustainable chemistry transformation.

🚯 Illustrative examples directly extracted from the framework manual that demonstrate how stakeholders are taking action to advance or support each objective/guiding consideration.

- **?** Questions to encourage key actors and change-makers to reflect on the role they can play to advance the corresponding objective/guiding consideration.
- Resources in the form of tools, reports and initiatives to promote further learning relevant to the achievement of each objective/guiding consideration.







? Can you access your region's PRTR to see the pollution landscape in your region? How could green and sustainable chemistry practices and innovations contribute to mitigating these pollution sources?

and

pollution

PRTR.NET, developed by UNECE and OECD, is a global portal to PRTR information and activities from around the world. Also check out the UNITAR PRTR Platform or the E-PRTR page for EU related pollution data.



<u>UNEP – Green and Sustainable Chemistry: Framework Manual</u>