

Virtual Launch Event

21st of July 2026, 2-3pm CEST



REGISTER NOW



<https://zoom.us/meeting/register/3ilbS7UbTVyEUR7DZ-xb8A#/registration>



GENDER & CHEMICALS
PARTNERSHIP – G&CP

TOPICS

RESEARCH & DATA

TOOLS & TRAINING

POLICY & IMPLEMENTATION

NEWS

KNOWLEDGE BASE

GENDER & CHEMICALS KNOWLEDGE PLATFORM

Central Base for Gender-Specific Knowledge on Chemicals and Pollution

RESEARCH & DATA

TOOLS & TRAINING

POLICY &
IMPLEMENTATION

Search in Knowledge Base



FILTER +

Take a look at our [How to Search](#)

Virtual Launch of the Gender & Chemicals Knowledge Platform

21st of July 2026, 2-3 pm CEST



REGISTER NOW



Our Speakers



Carolin Zerger

Head of Department,
German Federal Ministry for
the Environment (BMUKN)



Kay Williams

Head,
Global Framework on
Chemicals (GFC)



**Dalia Fernanda
Márquez Añez**

Co-Chair,
Women's Major Group at
UNEP



Dr. Siva Pariti

Business Director
Sustainable Chemistry and
Materials,
LRQA



**Sherika Whitelocke-
Ballingsingh**

The Caribbean Poison
Information Network (CARPIN)



Monica Gaba Kapadia

Global Programme Specialist,
United Nations Development
Programme (UNDP)



Melanie Kintz

Research Officer for Gender
Mainstreaming,
German Environment Agency
(UBA)



Tripti Arora

South Asia Regional Coordinator
and Gender Coordinator,
International Pollutants
Elimination Network (IPEN)

The Gender & Chemicals Knowledge Platform is a central base for gender-specific knowledge on chemicals and pollution.

It brings together practitioners, researchers, policymakers, and other actors to share data, research, and practical resources to raise awareness of gender-specific differences in chemical exposure, strengthen knowledge exchange, and empower actors across sectors to systematically integrate gender perspectives into chemicals management at all levels.

At the launch event, facilitated by Dr Minu Hemmati from the MSP Institute, we will introduce you to the new platform and explore with our expert speakers how to strengthen gender data and research, and advance gender mainstreaming in chemicals management to help solve the pollution crisis.

This project was funded by the Federal Environment Agency and the Federal Ministry for the Environment, Climate Action, Nature Conservation and Nuclear Safety. The funds are made available by resolution of the German Bundestag.



The publisher is responsible for the content of this website.