



# unitar

United Nations Institute for Training and Research

## Unitar Online Catalogue

### PCB webinar #4: PCBs in Open Applications

Planeta

Plazo: 25 Mar 2025

|   |   |
|---|---|
| Tipo:   | Webinar   |
| Ubicación:  | Web-based   |
| Fecha:  | 26 Mar 2025   |
| Duración:   | 2 Horas   |
| Área del programa:  | Chemicals and Waste Management  |
| Sitio web:  | <a href="https://pcb.unitar.org/webinar-series/webinar-4/">https://pcb.unitar.org/webinar-series/webinar-4/</a> |
| Precio:   | 0,00 US\$   |
| Correo Electrónico del Centro de Coordinación del Evento: | cwm@unitar.org  |

### ANTECEDENTES

UNITAR developed the **2024-2025 PCB Webinar Series** to raise awareness and enhance global and national capacities towards the environmentally sound management of PCB.

This Webinar #4: **“PCBs in Open Applications”** explores key aspects of PCBs and other contaminants found in open applications, including their presence and management in construction materials and demolition waste. The session also

features a case study from Colombia, providing insights into practical management approaches. This event also serves to collect views and questions from participants to advance in the definition of topics for the following webinars of the series.

## OBJETIVOS DEL EVENTO

This Webinar #4: **“PCBs in Open Applications”** explores key aspects of PCBs and other contaminants found in open applications, including their presence and management in construction materials and demolition waste. The session also features a case study from Colombia, providing insights into practical management approaches. This event also serves to collect views and questions from participants to advance in the definition of topics for the following webinars of the series.

## CONTENIDO Y ESTRUCTURA

**2:00 - 2:05 PM** Introduction

**2:05 - 2:25 PM** Overview: PCBs in Open Applications

**2:25 - 2:40 PM** Managing PCBs in Open Applications – Case study from Colombia

**2:40 - 2:45 PM** Transition

**2:45 - 3:00 PM** PCBs, other Contaminants and Construction and Demolition Waste (CDW)

**3:00 - 3:25 PM** Ask the Experts session

**3:25 - 3.30 PM** Closing remarks

## **METODOLOGÍA**

Presentations and discussions.

## **PÚBLICO OBJETIVO**

Regulators, professionals, consultants