

ELIMINATING HAZARDOUS CHEMICALS

UNDP SIDE - EVENT, 26 JUNE 2018 15:00-16:30, room Hue

Between 2005 and 2015, Viet
Nam tackled the legacy of
hazardous chemicals such as
POPs, PCBs, and mercury.
Diverse partnerships, the
implementation of the
Stockholm and Minamata
Conventions, and the
discovery of new chemical
threats to human health and
the environment are
resulting in new approaches
to eliminate hazardous

chemicals.

OBJECTIVES

This event will present best experiences in the sustainable management of POPs, PCBs, and mercury and in the implementation of green chemistry and circular economy.

AGENDA

- Opening remarks and moderation by Adriana Dinu, UNDP
 - Opening remarks by the host country, TBC
- Sustainable chemical management and GEF-7 by Anil Bruce Sookdeo, GEF Secretariat
- 2005-2015 Progresses and achievements in Viet Nam under GEF by Le Hoai Nam, VEA
 - POPs/Green Chemical approach in China under GEF by Chen Haijun, FECO
- Discussion panel and Q&A, in the presence of Dr. Ricardo Barra, STAP
 - Closing remarks by Adriana Dinu, UNDP