



toxics-free future

**SOUND CHEMICALS MANAGEMENT IN THE
CONTEXT OF THE POST-2015
DEVELOPMENT GOALS**

Olga Speranskaya
IPEN CoChair
olga@ipen.org

IPEN CONTRIBUTION TO THE ACHIEVEMENT OF THE POST-2015 DEVELOPMENT GOALS

The Post-2015
Development Goals
and targets:

1, 2, 3,6,11, 12,14



WHAT IS THE TRUE COST OF THE CHEMICAL INDUSTRY'S PRODUCTS?

\$977,000,000,000

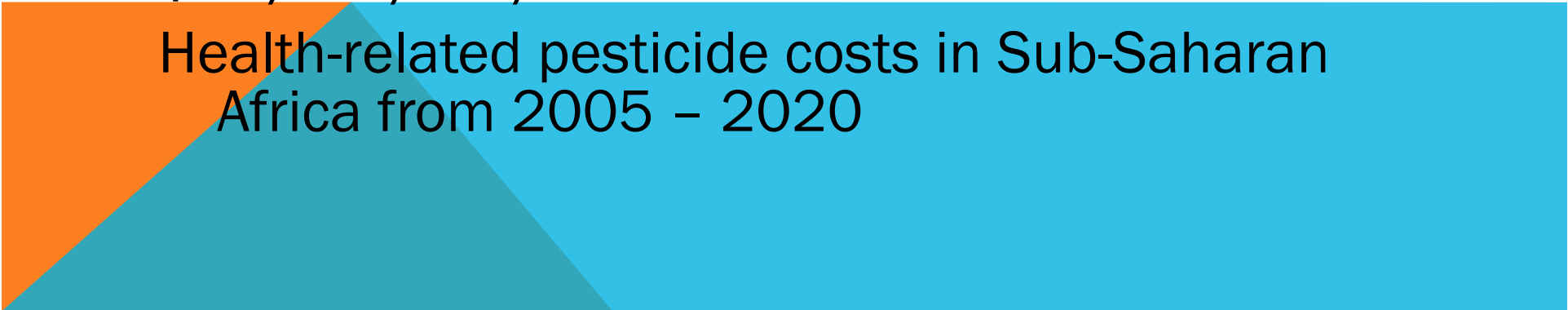
Annual costs related to childhood lead exposure in low- and middle-income countries (EHP)

\$236,000,000,000

Annual costs for pollution associated with the production and use of volatile organic compounds

\$90,000,000,000

Health-related pesticide costs in Sub-Saharan Africa from 2005 - 2020



GOAL NUMBER 1 TARGETS POVERTY IN ALL ITS FORMS EVERYWHERE

- ecosystem based approach in agriculture
- non-toxic production processes
- product green design
- safe end of life disposal
- people right to know



GOAL 2. END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE



Target: to “ensure sustainable food production systems... that help maintain ecosystems.”

Progressive ban on HHPs

Global Alliance to phase-out HHPs

Substitution of highly hazardous pesticides with ecosystem-based approach

GOAL 3. ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES

par. 9 requires that by 2030, the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution are substantially reduced

Lead elimination from paints



A Strategy for Global Elimination of Lead in Paint by 2020

By Jack Weinberg, Dr. Sara Brosché, & Valerie Denney



IPEN
a toxics-free future



GOAL 6: ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL

GOAL 14: CONSERVE AND SUSTAINABLY USE THE OCEANS, SEAS AND MARINE RESOURCES FOR SUSTAINABLE DEVELOPMENT, PARAGRAPH

6.3:[B]Y 2030, IMPROVE WATER QUALITY BY REDUCING POLLUTION

14.1 BY 2025, PREVENT AND SIGNIFICANTLY REDUCE MARINE POLLUTION OF ALL KINDS



AN NGO INTRODUCTION TO MERCURY POLLUTION AND THE MINAMATA CONVENTION ON MERCURY



Lee Bell
Mercury Policy Advisor, IPEN
Joe DiGangi
Senior Science & Technical Advisor, IPEN
Jack Weinberg
Senior Policy Advisor, IPEN
May 2014



Global Mercury Hotspots
New Evidence Reveals Mercury Contamination Regularly Exceeds Health Advisory Levels in Humans and Fish Worldwide



A Publication by the Biodiversity Research Institute and IPEN
Updated: October 2014
Initial Release: January 9, 2013



THE FUTURE OF INTERGOVERNMENTAL COOPERATION ON CHEMICAL SAFETY

national targets
national development
agenda
strategies of poverty
eradication
development of
indicators for the
sustainable
development goals

Intersessional
preparatory process

Proposals for
post-2020
arrangements for
adoption at ICCM5

Sustainable finances is
a key element of
SAICM's long-term
success



THANK YOU!

