

Updates on the Environmentally Sound Management of Used Lead-Acid Batteries

Side event of UN Environment Chemicals and Health Branch in collaboration with the Basel Rotterdam and Stockholm (BRS) Conventions Secretariat

Chemicals and Health Branch, UN Environment, 2 May, Room 3

Updates on the Environmentally Sound Management of Used Lead-Acid Batteries

Welcome and Introduction

- Abiola Olanipekun, Secretariat of the Basel Rotterdam and Stockholm Conventions
- Felix Wertli, Federal Office for the Environment, Switzerland
- Joanna Tempowski, World Health Organization

Best practices on the environmentally sound management of ULABs

- Brian Wilson, International Lead Association
- Drew McCartor, Pure Earth
- Mathy Stanislaus, Global Battery Alliance, World Economic Forum

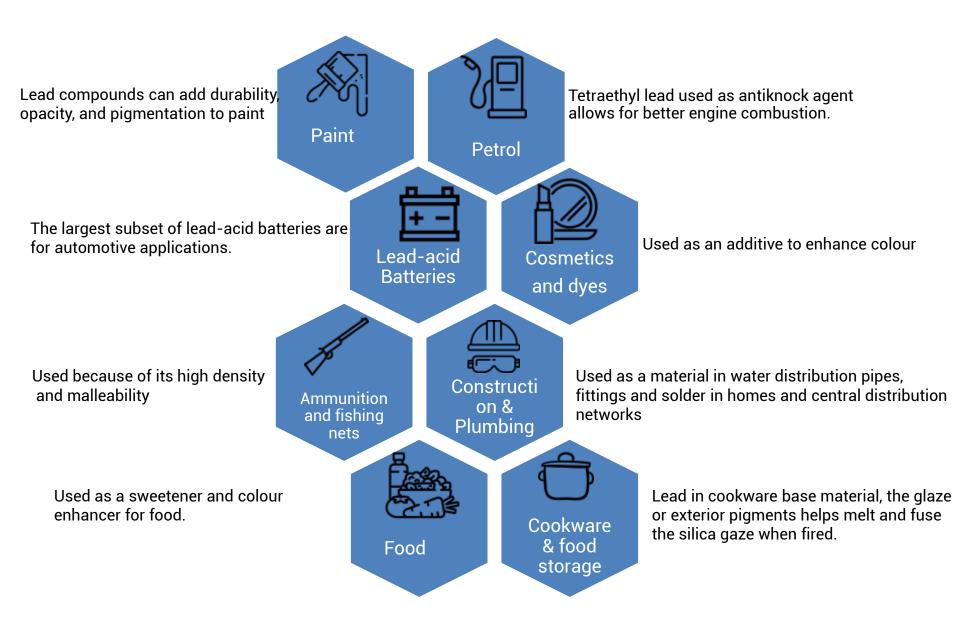
Country experience

- Yun Insani, Ministry of Environment and Forestry, Indonesia
- Geri Sanez, Environment Management Bureau, Philippines
- Aita Seck, Ministry of Environment and Sustainable Development, Senegal

Concluding Remarks

Jacqueline Alvarez, Chemicals and Health Branch, Economy Division, UN Environment

Moderator: Desiree Narvaez, Chemicals and Health Branch, Economy Division, UN Environment



UNEA 3 and UNEA 4 resolutions

UNITED NATIONS EP







United Nations Environment Assembly of the United Nations Environment Programme

United Nations Environment Assembly of the United Nations Environment Programme Third session Nanota, 4-6 December 2017

> 3/9. Eliminating exposure to lead paint and promoting environmentally sound management of waste lead-acid batteries

Prepare a report on relevant issues where emerging evidence indicates a risk to human health including an analysis of existing regulatory and policy frameworks and their ability to address these issues towards the achievement of the 2020 goal, in particular for lead and cadmium;

Member States: strategies, addressing releases, contaminated sites

Basel COP. invitation to revise TG

UNEP: capacity building

UNITED NATIONS



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United Nations
Environment Assembly of the
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Programme

United Nations Environment Assembly of the United Nations Environment Programme Fourth session Nairobi, 11–15 March 2019

Sound management of chemicals and waste*

Key messages



1. Health and economic impacts are severe and are getting worse globally



2. Lead has a great circular economy potential



3. Solutions exist to address the ULAB sector



4. Remediation of lead contamination is doable



5. Best practices exist and make economic sense