



COP-4 INDONESIA
ONLINE 1-5 NOVEMBER 2021
BALI 21-25 MARCH 2022
MAKE MERCURY HISTORY



MINAMATA
CONVENTION
ON MERCURY

FROM MINAMATA TO BOLIVIA AND INDONESIA - MERCURY CONTAMINATED SITES AND RELEASES: HUMAN HEALTH, ENVIRONMENT IMPACTS AND REMEDIAL MEASURES

This side event will highlight the impacts of mercury contaminated sites on human health drawing links between the original Minamata disaster in Japan and events unfolding in ASGM regions of Bolivia and Indonesia. The presentations will highlight the impact of mercury on food chain contamination on vulnerable populations in Bolivia and Indonesia. The side-event also includes discussion of new low-technology remedial measures for mercury contaminated drinking water in an ASGM region of Indonesia co-developed by remediation engineering experts and Nexus 3 - Indonesia.

LIST OF SPEAKERS

- Shigeharu Nakachi, Professor, Kumamoto Gakuen University
- Yuyun Ismawati, Nexus 3, Indonesia
- Guido van de Coterlet, TAUW, Netherlands
- Carmen Capriles, Reacción Climática, Bolivia
- Lee Bell, IPEN Australia



WEDNESDAY, 9 MARCH 2022

11H00-12H00 CET



for a toxics-free future