

**(a) *Examples of wastes to be added to the annex to document UNEP/MC/COP.2/6, including, for wastes consisting of mercury compounds, specific names of compounds, and, for wastes containing mercury or mercury compounds (i.e., mercury-added products), the names and types of the mercury or mercury compounds, and pictures, if available;***

- Elemental mercury
- Aqueous mercury solutions
- Skin lightening creams/soaps
- Batteries
- Medical devices
- Manometers/gauges
- Fluorescent bulbs
- Laboratory test kits containing mercury
- Other laboratory chemicals
  - Mercuric chloride
  - Mercuric Iodide
  - Mercuric iodide red
  - Mercuric Oxide
  - Mercuric sulphate
  - Mercurous Chloride
  - Mercurous Acetate
  - Mercury (I) nitrate 2-hydrate
  - Mercury (II) thiocyanate

**(b) *Current practices of managing overburden, waste rock and tailings from mining other than primary mercury mining (e.g., laws, regulations and guidelines) and various approaches to thresholds for special care/handling, if any; and***

- The Natural Resources Conservation (Wastewater and Sludge) Regulations, 2013
- The Natural Resources Conservation (Permits and Licences) (Amendment) Regulations, 2015
- Current practice in bauxite industry- Both lined and unlined ponds exist (mined out pits, dammed valleys, engineered structures)

**(c) *Sampling and analysis methods that may be useful for verifying waste thresholds***

- Country has existing capacity for Hg analysis in a range of sample types using:
  - Neutron Activation Analysis
  - Direct Mercury Analysis
  - Atomic Fluorescence Spectroscopy
  - Cold Vapour Atomic Absorption Spectroscopy