Attachment 11.2

Table 3: Quantities and methods for disposing of waste that consists of, is added or is contaminated with mercury between 2021 - 2022 (as of 27 November 2023)

Year	Quantities (Tons) Separated by code of types and type of wastes or unused materials/ code of disposal methods			
	05 07 01 Wastes containing mercury	**16 01 08 Components containing mercury**	**16 02 13 Discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12**	**16 06 03 Mercury-containing batteries**
2021	35.86 Tons/ 075	3.90 Tons / 049 0.03 Tons / 075	1.77 Tons/ 011 0.7 Tons/ 042 1,083.63 Tons/ 049 72.45 Tons/ 052 369.59 Tons/ 073 9.13 Tons/ 075 1.7 Tons/ 076	0.03 Tons/ 021 15.89 Tons/ 042 0.30 Tons/ 073 0.45 Tons/ 075 1.34 Tons/ 076
2022	58.70 Tons/ 075	0.1 Tons/ 042 1.95 Tons/ 049	1.27 Tons/ 011 12.14 Tons/ 042 1,119.14 Tons/ 049 27.70 Tons/ 052 0.03 Tons/ 071 362.45 Tons/ 073 15.25 Tons/ 075	0.02 Tons/ 021 10.47 Tons/ 042 0.21 Tons/ 073

Note : code of disposal methods

011 Sorting
021 Storage
042 Fuel blending
049 Other recycle methods
052 Reclamation/ regeneration of metal and metal compounds
071 Sanitary landfill
073 Secure landfill of stabilized and/or solidified wastes
075 Burn for destruction in hazardous waste incinerator
076 Co-incineration in cement kiln