



Contribution of Spent Batteries to the Metal Flows of Municipal Solid Waste

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KEY FIGURES

Source allocation (in %) of metallic emissions to air and water.

Relative contributions of spent portable batteries

contained in Municipal Solid Waste

to the overall anthropogenic emissions of metals.

- 1. Cadmium**
- 2. Lead**
- 3. Zinc**
- 4. Nickel**

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Contact.

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1. CADMIUM

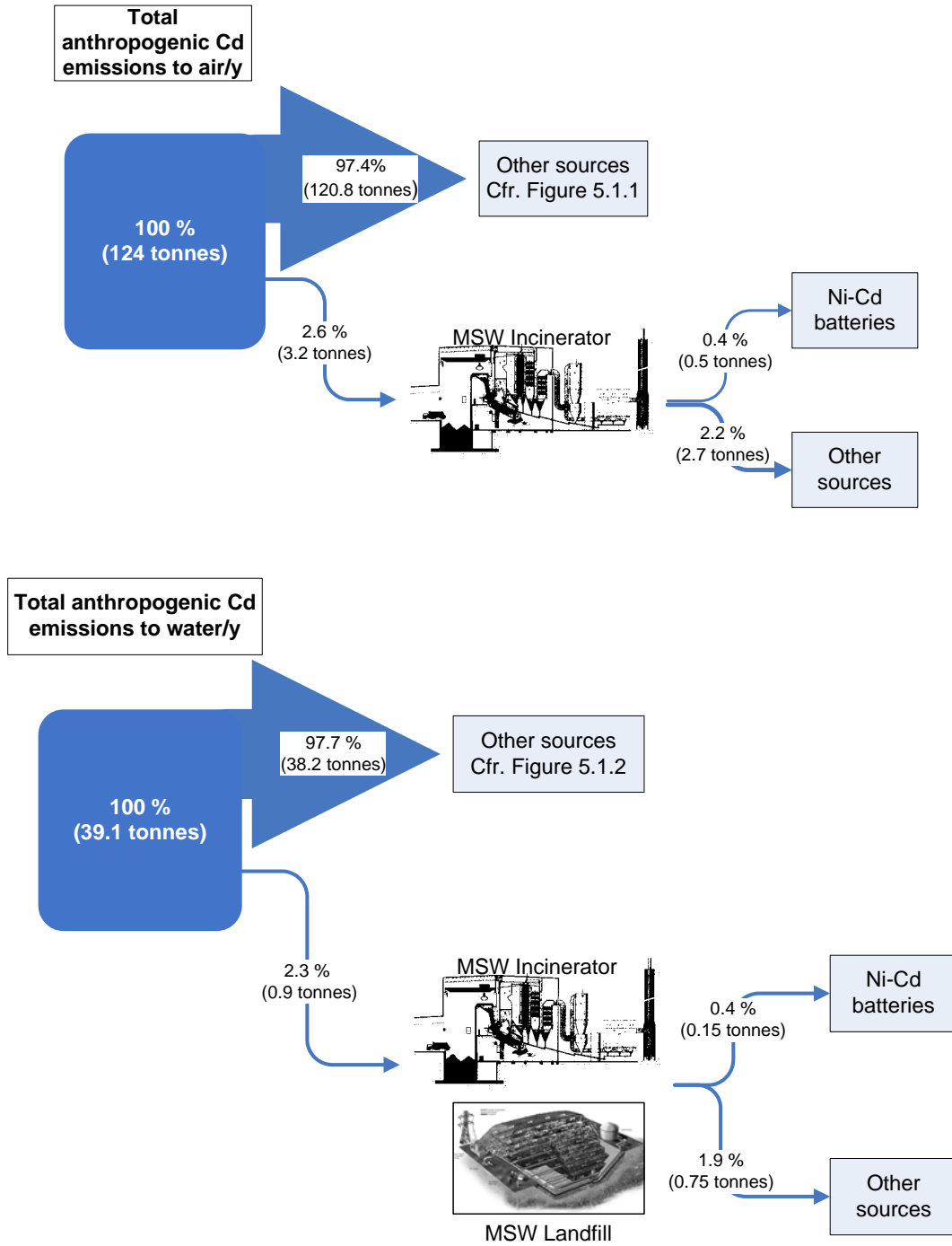


Figure 1: Source allocation (%) of Cd emissions to air and water

2. LEAD

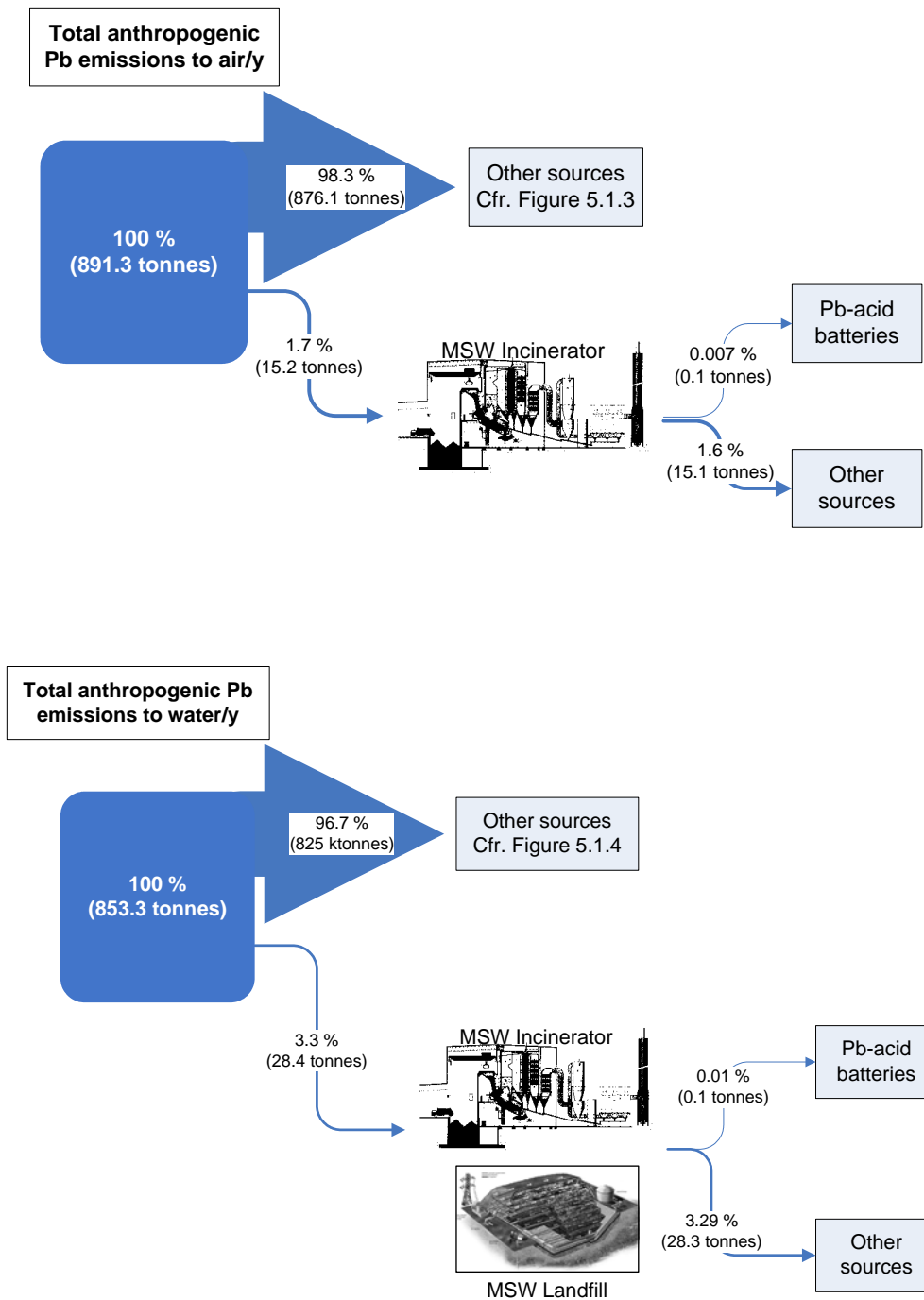


Figure 2: Source allocation (%) of Pb emissions to air and water

3. ZINC

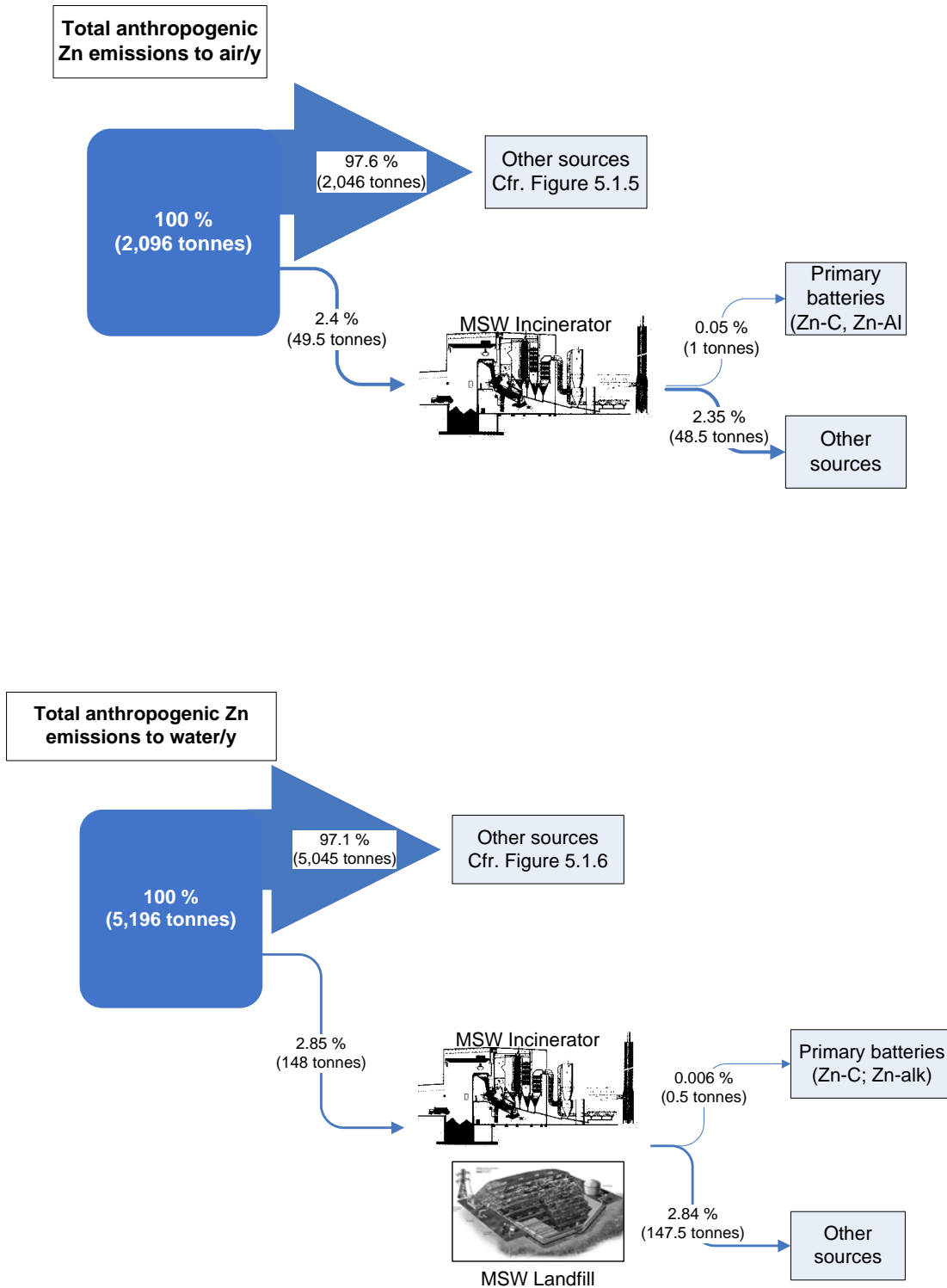


Figure 3: Source allocation (%) of Zn emissions to air and water.

4. NICKEL

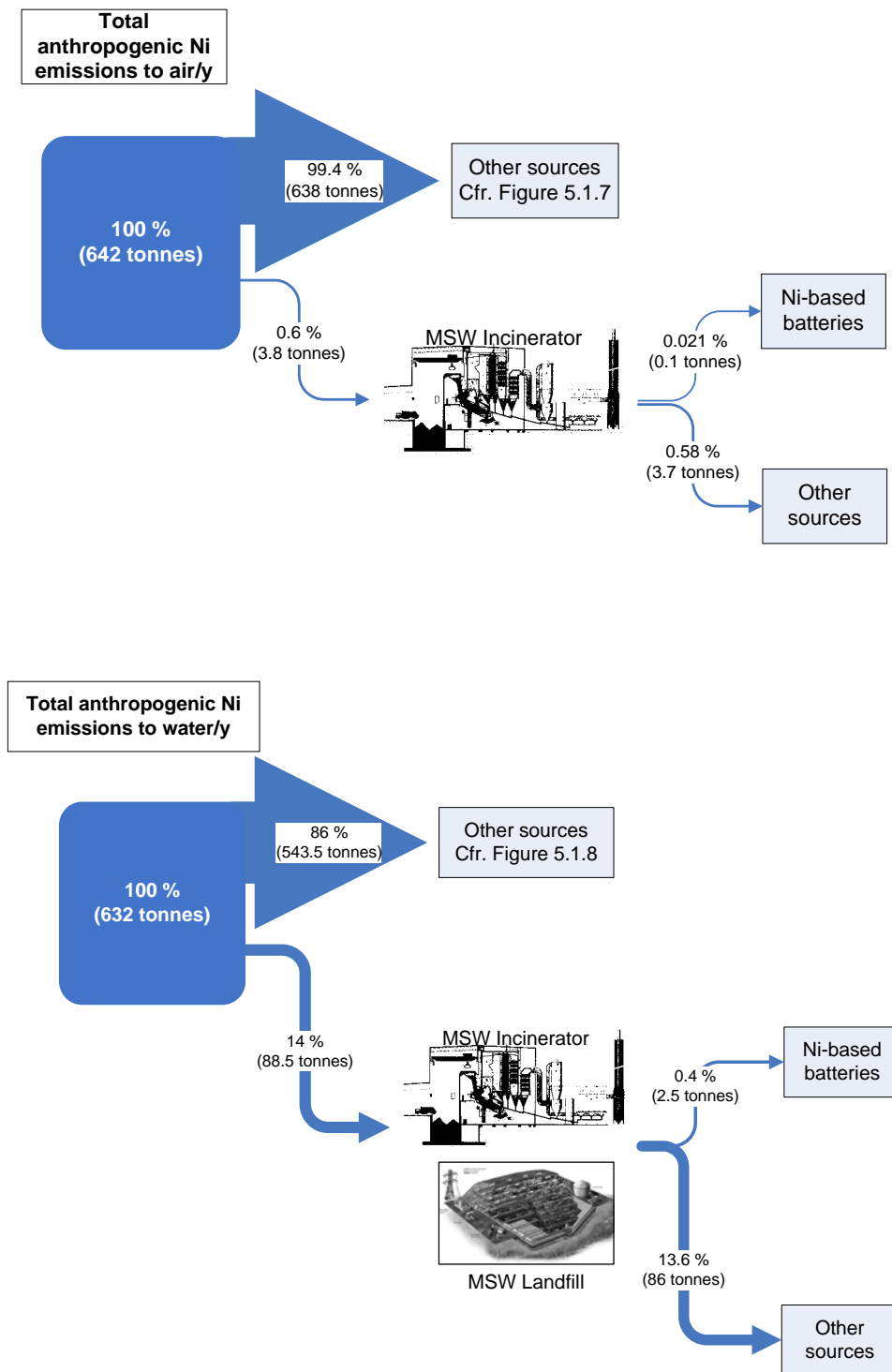


Figure 4: Source allocation (%) of Ni emissions to air and water