



gampang rusak,
menyebabkan **gangguan pernafasan**

paduan **Magnesium** dan **Karbon**

casing



layar

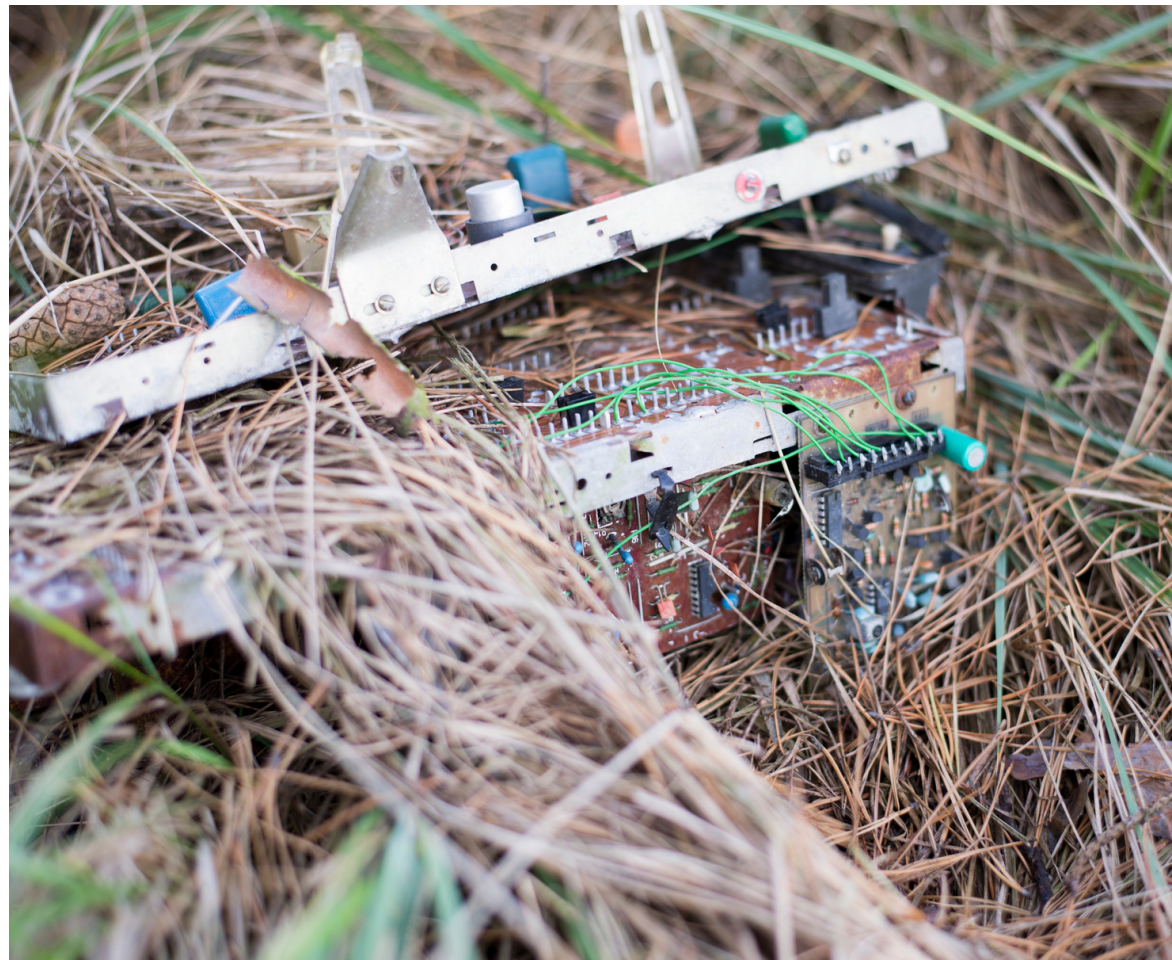
campuran **Aluminium** Oksida, **Silikon** Dioksida, serta **Timah** Dioksida

jika terhirup, menyebabkan **iritasi kulit** dan **gangguan pernafasan**

baterai

mengandung **Lithium Cobalt Oxide** dan **Karbon** dalam bentuk grafit

dapat **mencemari lingkungan** dan berdampak buruk bagi **kesehatan manusia**



53.6 million
metric tons
in 2019

but only

17,4%

are **PROPERLY** recycled





ewasterij

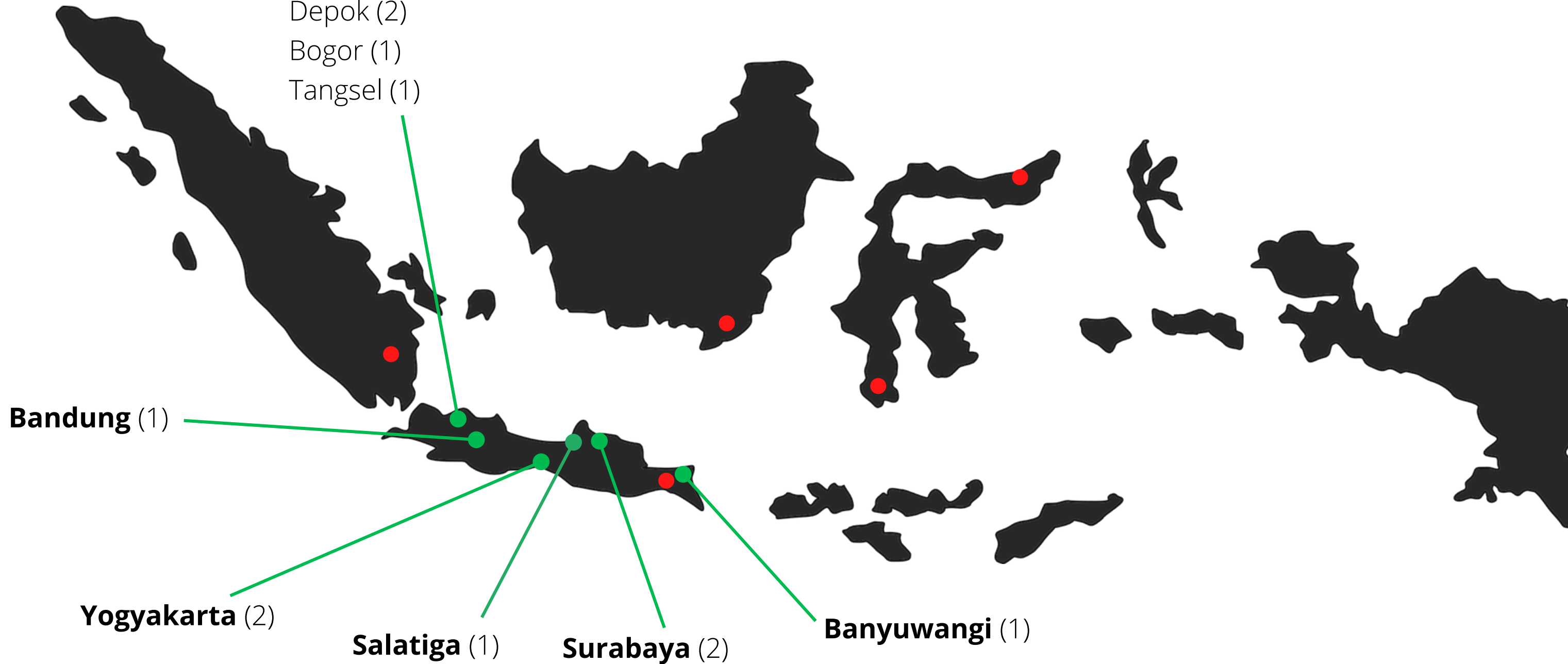
CAMPAIGN - COLLECT - CIRCULATE

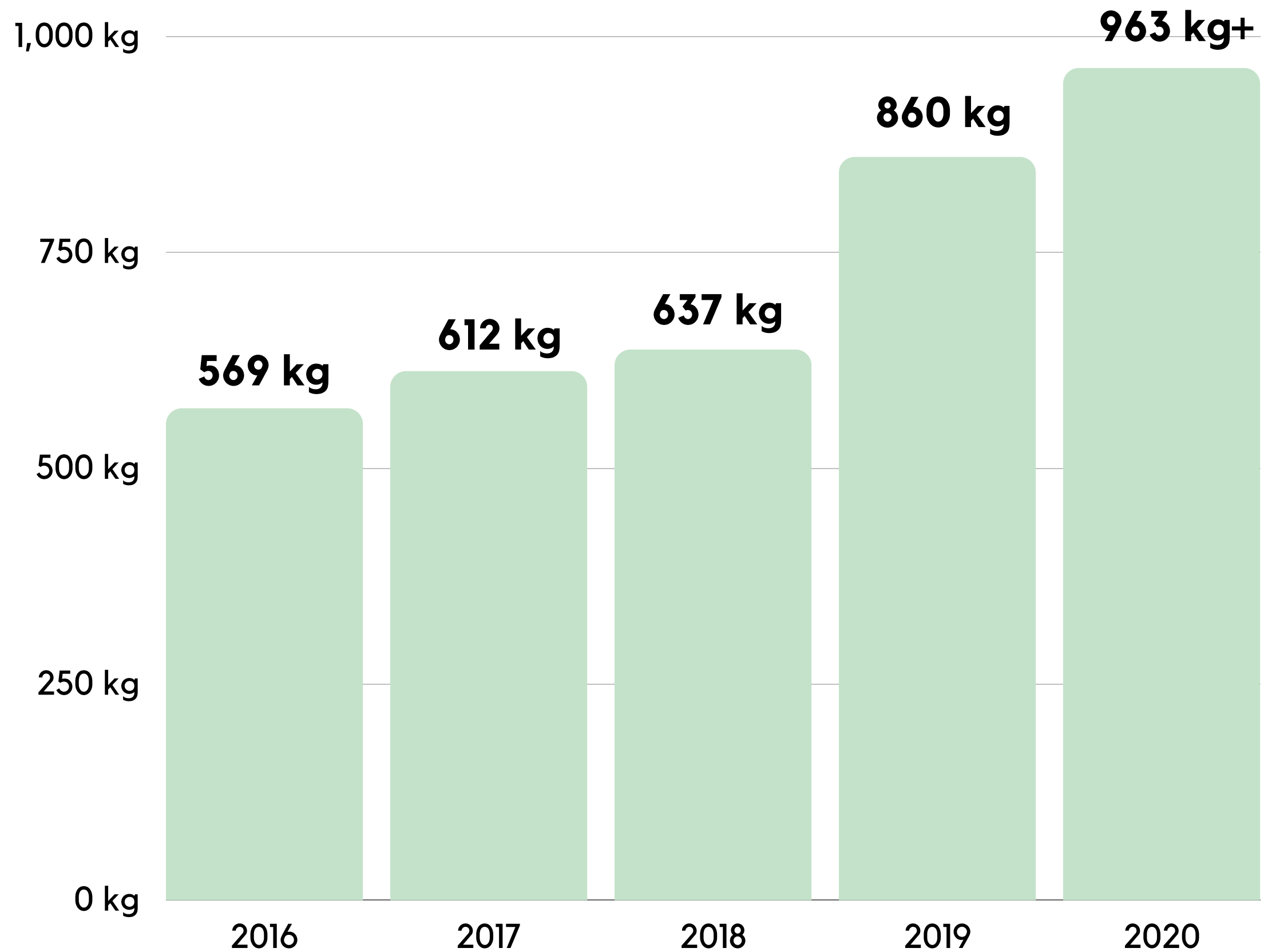
#ewasterjdropzone

20 points in
12 cities

Jabodetabek

- Jakarta (8)
- Bekasi (1)
- Depok (2)
- Bogor (1)
- Tangsel (1)





4 ton +
e-waste telah
dikumpulkan since
2016

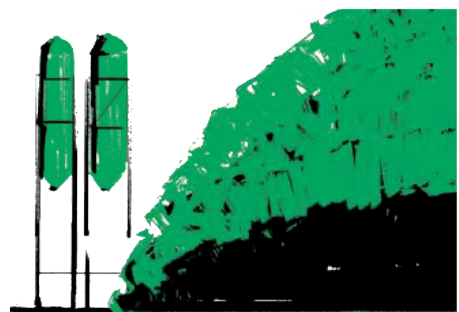
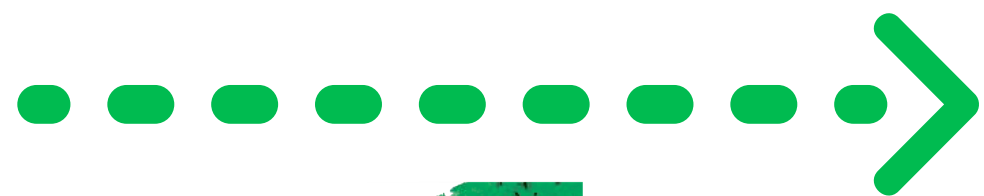


0.0001%

**comparing to Indonesia's
e-waste production**

+ 1 million

ton/year



raw materials

circular economy

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design



production,
remanufacturing



distribution



consumption



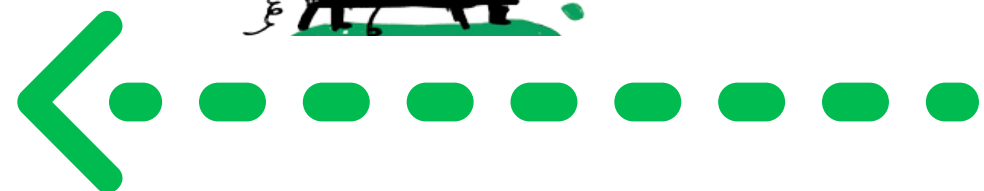
repair, reuse

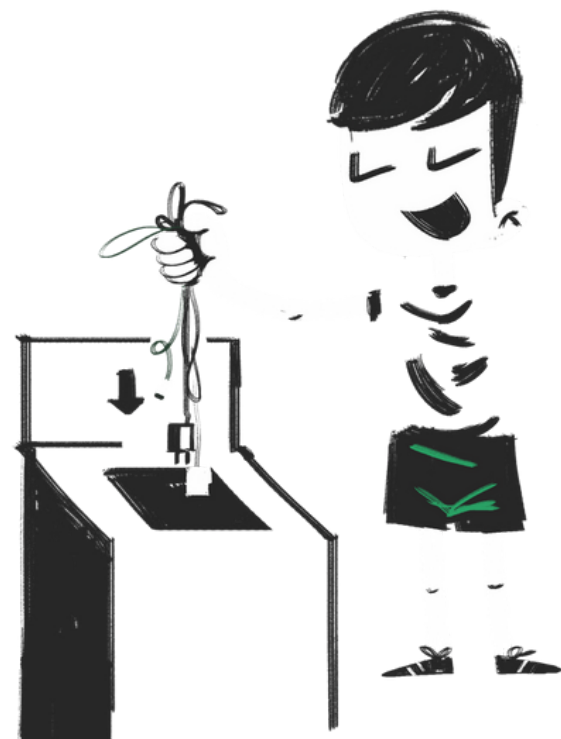


recycling



residual materials





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help us **preserve** e-waste management in **Indonesia**
through **#ewasteRJdropzone** movement