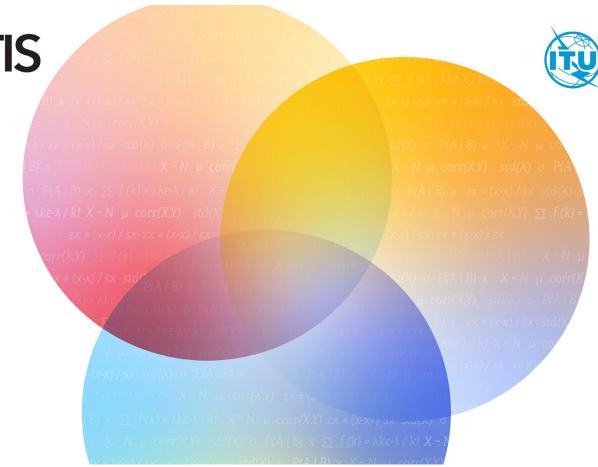




E-waste Statistics Guidelines Edition III



23rd September 2025

E-waste Statistics Guidelines



Task Group on Measuring E-Waste established to aid the compilation of reliable and comparable data on e-waste across countries

- 1st edition of the E-Waste Statistics guidelines published in 2015
- 2nd edition published in 2018

The guidelines:

- Define a measurement framework based on standardised definitions
- Incorporates widely available data sources mapped to a statistical classification of electronic products (the UNU-KEYs)
- Detail processing and calculation steps to derive indicators on the scale of e-waste and its fate

Edition 3 (Drafting)

- UNU-KEYs-v2
- Correspondences
- Average weights
- Lifespan parameters
- Material composition

Technical parameters

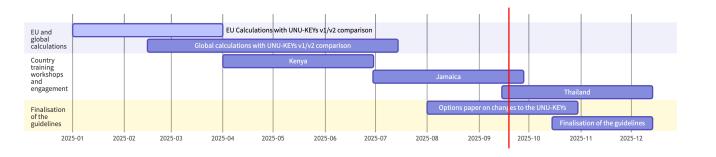
Methodology updates

- Mapping transboundary ewaste
- Integrating surveys into the framework
- Secondary raw material recovery
- Assessing e-waste legislation

- Use of the methodology in guidelines across countries
- Other relevant regional activities
- Opportunities for reporting

Showcasing outputs

Pilot testing



- \triangleright Pilot testing (2025)
 - ▶ Pilot testing in 3 project countries through the International Workshop Series on E-

waste Statistics:

- > Kenya (April 2025)
- ➤ Jamaica (July 2025)
- ➤ Thailand (September October 2025)
- ➤Dissemination and uptake (2026)



Contact



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