

East Africa Regional E-waste Data Validation Workshop

12 - 14 October 2022

Project background and context



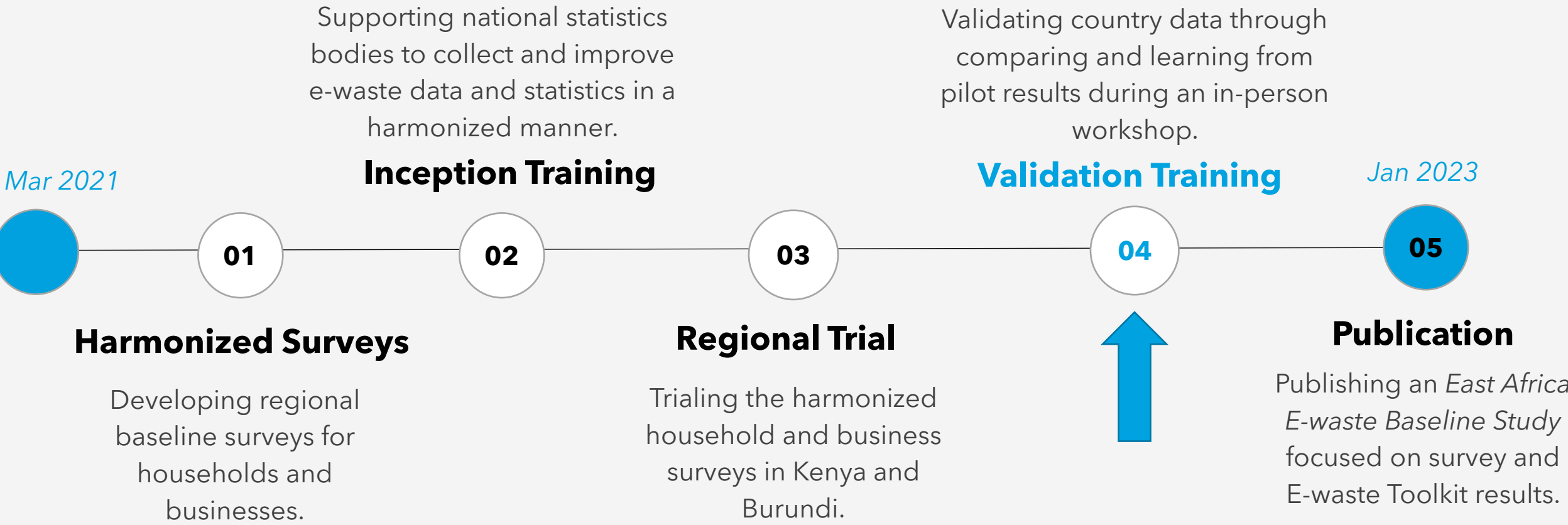
Project background and objectives

- Provide technical assistance to harmonize e-waste data collection.
 - [Burundi, Kenya, Rwanda, South Sudan, Tanzania and Uganda.](#)
- Support the relevant strategic actions of the EACO Regional E-waste Management Strategy.
- Sustain a regional e-waste database maintained by the EACO Secretariat.
- Ensure continuation of previous e-waste data and statistics support provided by the Global E-waste Statistics Partnership in the region.

Project partners:



Project activities

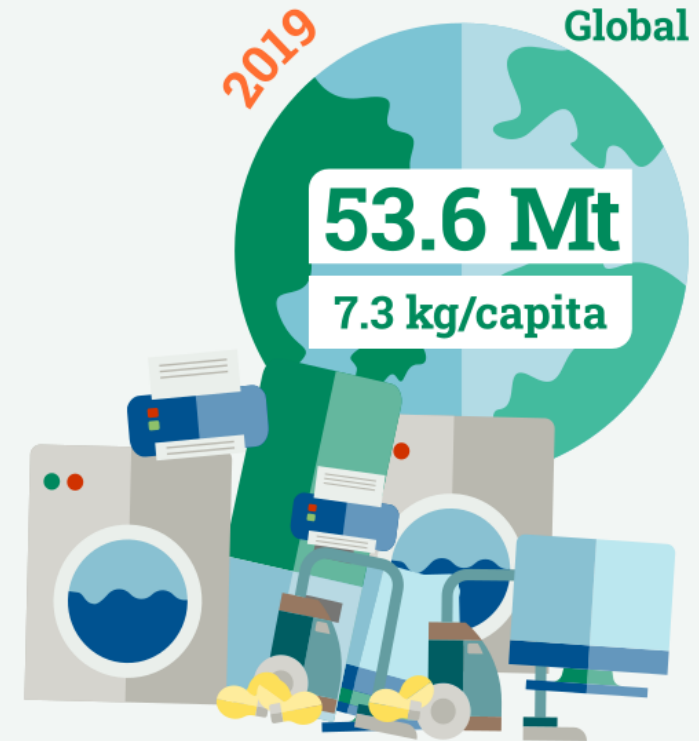
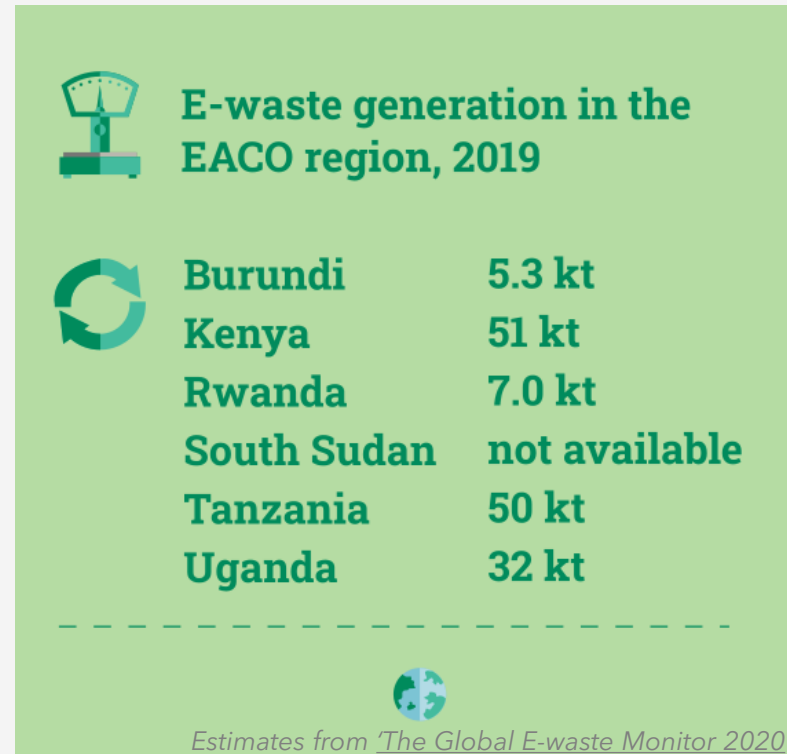


Goals of the Regional E-waste Data Validation Workshop

Finalise data from Toolkit	Review and learn from survey data	Improve data harmonization	Publication preparation	Discuss project next steps
<p>Finalise the e-waste data and statistics being collected at the national level using E-waste Toolkit.</p> <p>Ensure regional harmonization in the six EACO Member States.</p>	<p>Review and validate the household and business survey data from Kenya and Burundi.</p> <p>Share lessons learnt, revise, if necessary, the survey questions.</p>	<p>Improve understanding and collection of e-waste data.</p> <p>Harmonized approach and enhance stakeholder cooperation.</p>	<p>Begin preparing the East Africa E-waste Baseline report.</p> <p>The data from this workshop will feed into the report.</p> <p>Improve comparability between countries.</p>	<p>Discuss future e-waste data opportunities and explore the possibility of continuing the efforts made from the pilot household and business surveys.</p> <p>Understand resource capacity for conducting national surveys.</p>

Importance of e-waste data

- Improve comparability between countries.
- Serve as a basis for e-waste statistics, e-waste indicators and contribute to the SDGs.
- Helps evaluate developments over time, set and access targets, identify best practices for policy.
- Two approaches of collecting e-waste data; household and business data complements supply data and provides additional insights.



Agenda Day 1: Data validation workshop

Wednesday 12th October 2022

Time (EAT)	Content: Household and Business Surveys	Facilitator(s)
08:30 – 09:00 (30 mins)	Arrival of participants and morning tea/coffee	All participants
09:00 – 09:30 (0 mins)	Welcome and opening remarks	EACO and CA
09:30 – 09:45 (15 mins)	Project background and context	ITU
09:45 – 10:00 (15 mins)	EACO's goal to obtain a central e-waste database	EACO
10:00 – 10:45 (45 mins)	Introduction to the questionnaire (UNITAR) and summary of the methodology used for sampling and conducting the surveys in the two countries (GeoPoll)	UNITAR and GeoPoll
10.45 – 11:10 (25 mins)	Morning tea/coffee break and group photo	
11.10 – 11:40 (30 mins)	Summary of the key results of the survey by country/region/sector. Lessons learned and key results relating to the household and business surveys in Burundi and Kenya.	GeoPoll
11:40 – 13:00 (1 hr 20 mins)	Group activity: Survey discussion and data interpretation	All participants
13:00 – 14:00 (1 hr)	Lunch break	
14:00 – 14:15 (15 mins)	Introduction to group activity: creating a national roadmap to conduct a national e-waste survey	ITU and UNITAR
14:15 – 15:15 (1 hr)	Group activity: Creating a national roadmap to conduct a national e-waste survey	All participants
15:15 – 16:00 (45 mins)	Discussion and reporting of the group work	Group focal points
16:00 – 16:15 (15 mins)	Wrap up and introduction of day 2	ITU and UNITAR
16:45 – 17:00 (45 mins)	Networking and afternoon tea/coffee break	All participants

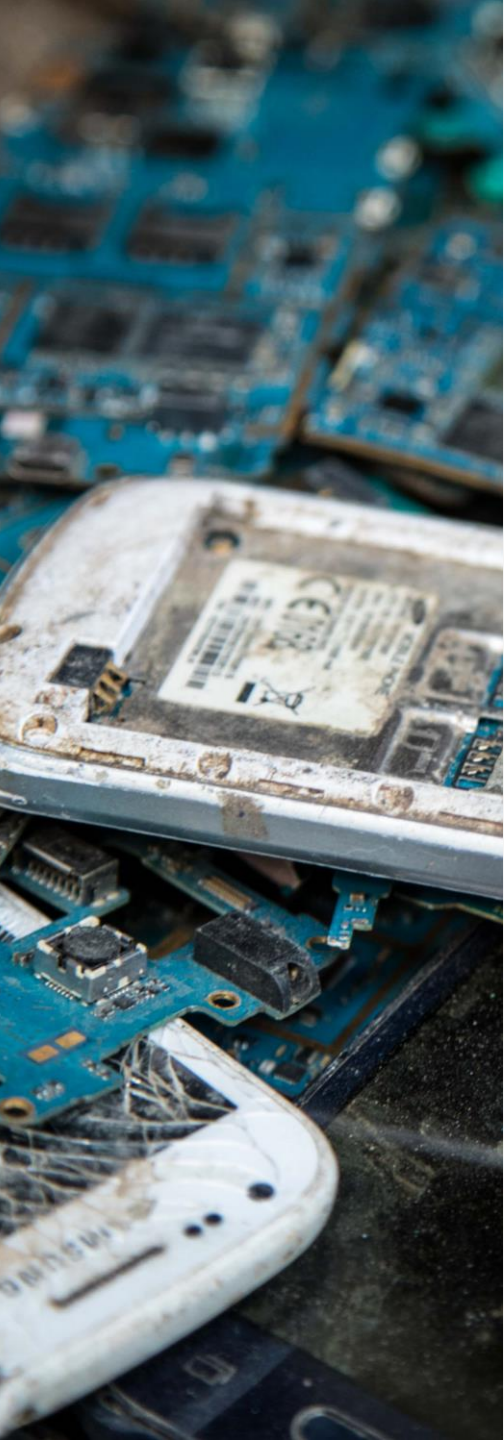
Agenda Day 2: Data validation workshop

Thursday 13th October 2022

Time (EAT)	Content: E-waste Toolkit	Facilitator
09:00 - 09:15 (15 mins)	Summary of day one	ITU
09:15 - 09:30 (15 mins)	General introduction on why we need data on e-waste generated:	ITU and UNITAR
09:30 - 10:00 (30 mins)	E-waste Toolkit: EEE Put on Market Tool	UNITAR
10:00 - 10:20 (20 mins)	Reporting on what data participants have collected for the next activities on using EEE POM Tool	All participants
10:20 - 10:40 (20 mins)	Mid-morning tea/coffee break	
10:40 - 12:00 (1 hr and 20 mins)	Using the EEE POM Tool and inserting the POM data - Individual laptops	UNITAR and ITU
12:00 - 12:30 (30 mins)	E-waste Toolkit: E-waste Generated Tool	UNITAR
12:30 - 13:30 (1 hr)	Lunch break	
13:30 - 14:15 (45 mins)	Using the E-waste Generated Tool and inserting the data - Individual laptops	UNITAR and ITU
14:15 - 15:00 (45 mins)	Reporting of results and discussions	All participants
15:00 - 15:20 (20 mins)	Afternoon tea/coffee break	
15:20 - 16:00 (40 mins)	Challenges faced and summary of recommendations going forward for inclusion into the baseline report	All participants
16:00 - 16:15 (15 mins)	Wrap up and introduction of day 3	UNITAR, EACO, ITU

Agenda Day 3: Data validation workshop

Friday 14 th October 2022		
Time (EAT)	Content: Baseline Report	Facilitator
09:00 - 09:30 (30 mins)	Introduction to the e-waste baseline study report and overview of the proposed structure	EACO
09:30 - 10:00 (30 mins)	Reviewing the report structure: What's missing?	All participants
10:00 - 11:00 (1 hr)	Group work: Agreement on key outcomes and future recommendations:	ITU and UNITAR, all participants (in pairs)
11:00 - 11:20 (20 mins)	Mid-morning tea/coffee break	
11:20 - 12:10 (40 mins)	Presentation of discussions	All participants
12:10 - 12:45 (35 mins)	Project next steps: timelines, reviewing and validation procedures, publishing, final comments/feedback	ITU
12:45 - 13:00 (15 mins)	Closing remarks	EACO
13:00 - 14:00 (1 hr)	Lunch and depart after lunch	All participants
14:00 - 17:00 (3 hrs)	Networking event	ITU, UNITAR, EACO and invited guests



Thank you!

Contact:

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