Illicit Trade Special Event

25<sup>th</sup> April 2024

UNCTAD Trade and Development Commission

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# WasteAid

Delivering circular economy solutions so that people and planet can thrive

The views expressed are those of the author and do not necessarily reflect the views of UNCTAD

WasteAid is a UK based NGO and works with **communities** and **policy makers** in low and middle-income countries to implement waste management and recycling programmes that:

- Improve livelihoods for marginalised communities
- Promote circular economy innovation

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• Build a cleaner and healthier future for all.

#### Impact Report 2022



#### WasteAid's Impact 2022

#### Human Impact 151,642 Positively impacted since 2020

#### Increased Infrastructure



New regional coordination structure convening formal & informal waste sector



Local authorities engaged

#### **Increased Skills & Knowledge**



Attended workshops & training to build their skills and self-confidence

Entrepreneurs completed business incubation training



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Attended circular economy webinars, networking events & campaigns

#### **Livelihood Opportunities**

81% Of training participant with improved livelihoods

**T People in work** 

#### **Supporting innovation**

Waste entrepreneurs supported through seed funding

1,100 🕅

Circular Economy Network members



Invested in waste entrepreneurs



Challenge competitions

### **Textile exports and illicit trade**

- What are the links between illicit trade and second hand textile trade?
  - Current textile export market to Africa is well organised and profitable. £140m earned in tax revenues in East Africa based on 2016 figures.
  - In what circumstances is there Illicit trade of textiles?
  - From research despite the overall aim to reduce textile trade, illicit trade of textiles tends to appear where bans are in place.

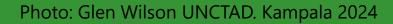


2016	Kenya	Tanzania	Uganda	Rwanda	Burundi	EAC
*Used Clothing Imports – Value (USD)	124 million	62 million	**67 million	17 million	**4 million	274 million
****Used clothing – Total Jobs sustained	160,000	81,000	87,000	22,000	5,000	355,000
	130,000	67,000	72,000 Dire	ct Jobs 18,000	4,000	
	27,000	14,000	15,000 Ancill	ary Jobs 4,000	1,000	
Used clothing – Current import tariff rates	35% or USD 0.40/Kg, whichever higher plus 16% VAT	35% or USD 0.40/Kg, whichever higher plus 16% VAT	35% or USD 0.40/Kg, whichever higher plus 16% VAT	35% or 2.5 USD/Kg – used clothing, whichever higher 35% or 5 USD/Kg for worn shoes, whichever higher + min charge of US\$ 5 for every pair of used shoe imported - plus 16% VAT	35% or USD 0.40/Kg, whichever higher plus 16% VAT	
Used clothing - Import Revenue – Indicative Value (USD) @ 35% + 16% VAT	63 million	32 million	34 million	9 million	2 million	140 million
*****Total Value (USD) of New Clothing Imports from China	875 million	316 million	21 million	3 million	2 million	1.2 billion
***AGOA exports - Value (USD)	394 million	37 million	2 million	2million	0.4 million (GSP)	435 million

Source: Compiled by the USAID East Africa Trade and Investment Hub

### **Textile exports and illicit trade**

- How true is it that second hand clothes market is depressing local manufacturing?
- According to research, importation from global markets is likely to be having a bigger impact on local manufacturing capacity than imports from second hand clothes
- Access to second hand clothes is actually allowing countries in Africa to complete with cheaper imports of new clothes
- Some countries in Africa are producing clothing for affluent export markets rather than local markets





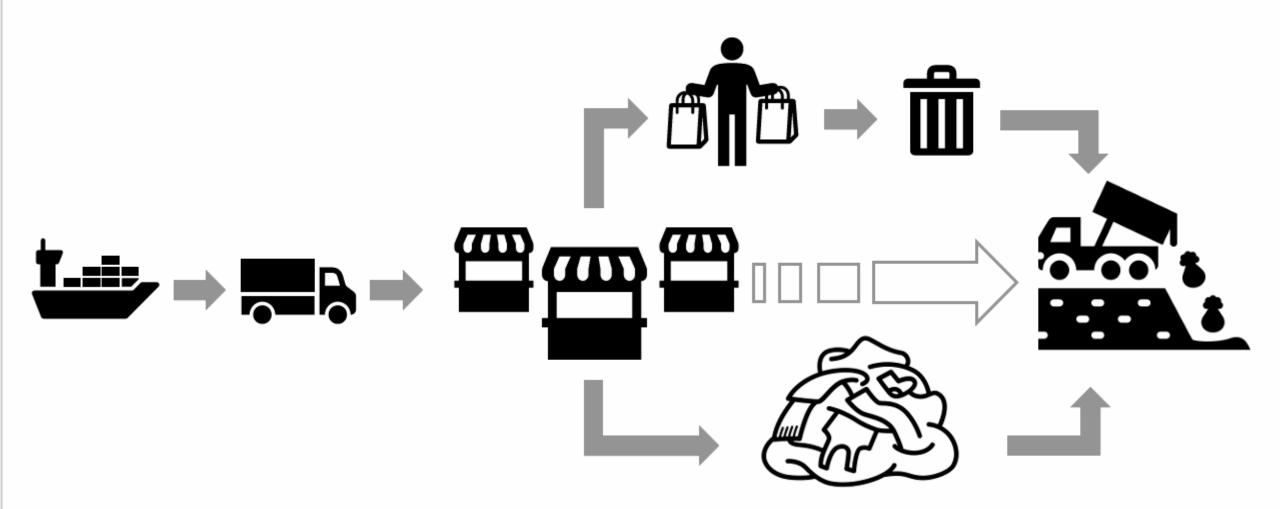
# WasteAid approach: Circular Textile Project, Uganda

- WasteAid has received funding from Sustainable Manufacturing and Environment Programme (SMEP) to implement a Circular Textile Project in Kampala, Uganda
- How can our project feed into the growing body of knowledge on textile trade and it's impacts (positive and negative) on economies?





### Uganda's second-hand clothing value chain is linear...



Annually, Uganda imports around 80,000T of second hand clothes. This provides a valuable source of affordable fashion. Due to a number of factors a proportion of these clothes do not reach customers (wrong size, unable to be altered or damaged in transit). These clothes can end up at landfill.

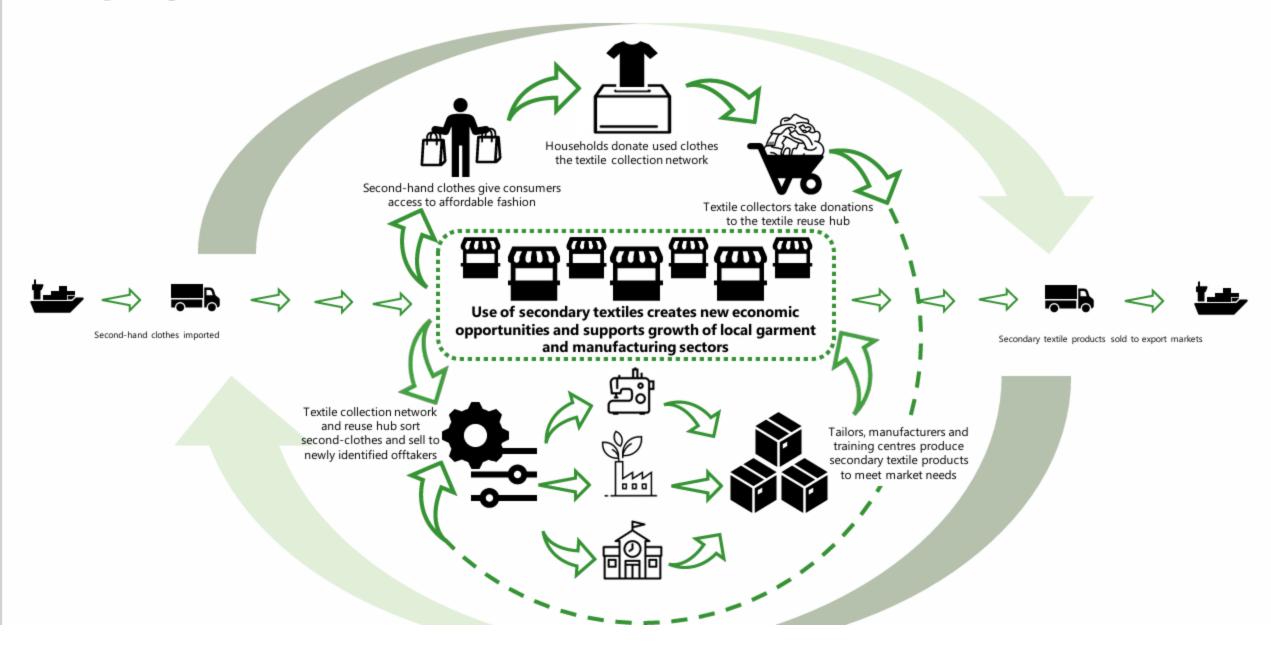
... eventually everything ends up in landfill, dumpsites or burned.

https://nypost.com/2023/02/16/mountains-of-trashed-trendy-clothes-overflow-landfills-hurt-environment-report/

Uganda Circular Textiles Project will demonstrate how an innovative, whole-system approach can create jobs and establish a commercially sustainable circular economy in the secondary textile sector



### The project will establish a collection network and reuse hub:



## **Project Objectives:**

**Commercially sustainable** secondary textile **value chains** are developed around second-hand clothes markets across SSA to support domestic manufacturing sector Reduced volume of second-hand clothes going to landfill contributes to **improved health of ecosystems** and **reduced air pollution** 

Reduced open burning of waste contributes to **improved health outcomes** for **marginalised communities** near dumpsites and **reduced GHG emissions**  Use of secondary textiles reduces costs and creates **economic opportunities** for **women** and **young people** 



# Conclusion

- Research suggest that import bans tend to drive textile importation underground – this is where illegal trade is most visible
- The industry is supporting a lot of jobs, in East Africa alone provides an income to 500,000 people in the region.
- Second hand clothes seems to be the best way to complete with cheaper imports of new clothes (which create less jobs)
- Learning lessons how can we make the existing trade in second hand clothes create even more value to the importing countries?





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