

Kenya Sanitation Enabling Environment Project WASH Week

Windsor Hotel

March 2023



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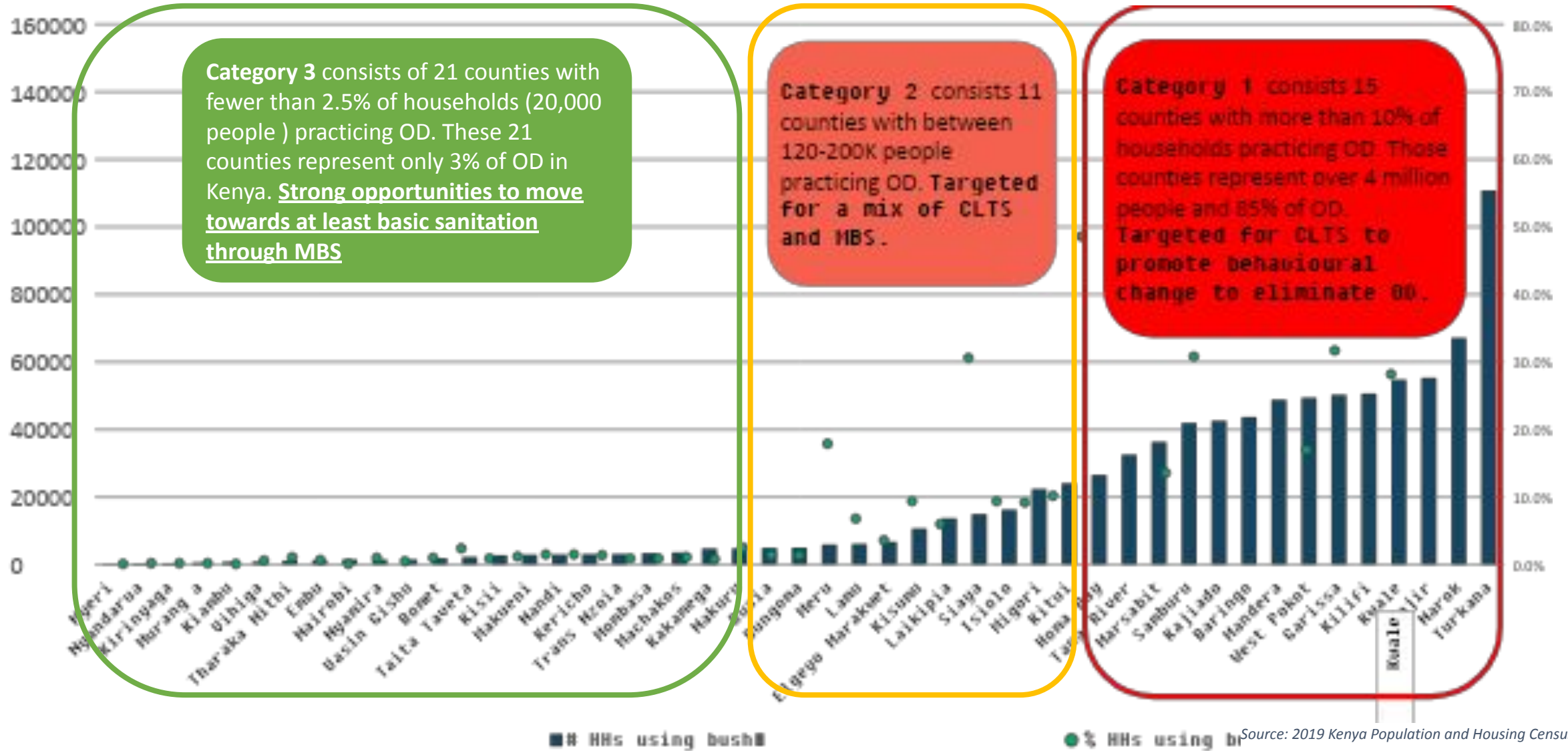




4.7M

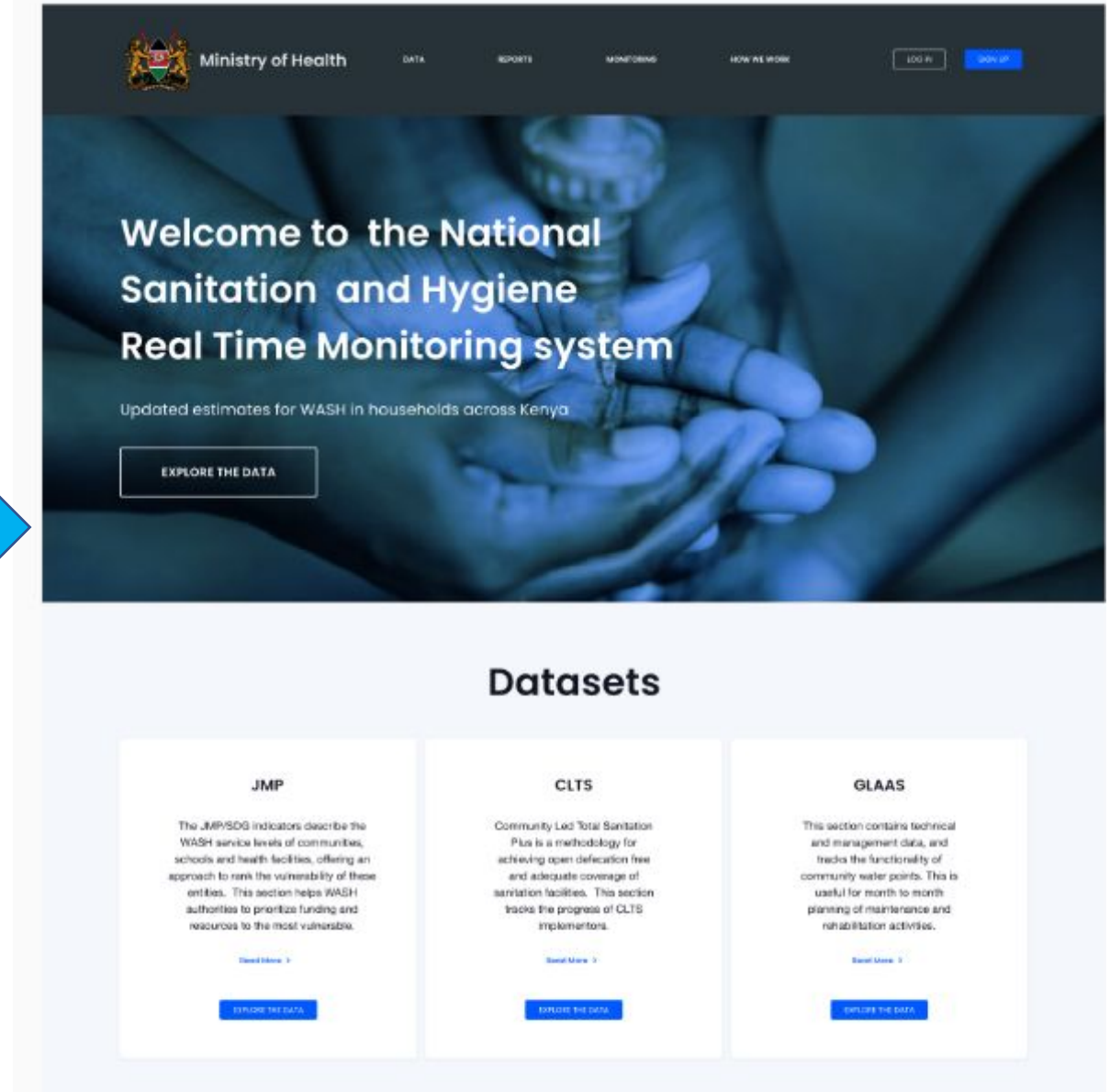
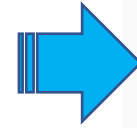
people still practice open defecation in Kenya. This represents 10% of the population and 7.3% of households in Kenya.

and % of Households Practicing Open Defecation (2019)



Source: 2019 Kenya Population and Housing Census

National Monitoring System



The absence of a national and comprehensive real-time monitoring system for sanitation and hygiene

The current CLTS RTMIS does not adequately focus on the monitoring of SDGs for sanitation and hygiene indicators (post-ODF indicators, urban sanitation indicators, sanitation in institutions, financing and governance)

Need for a comprehensive National Sanitation and Hygiene RTMIS in order to strengthen the enabling environment in Kenya and fast track the achievement of SDG Target 6.2.

There are **3 big challenges** that cities face in delivering safe sanitation and MHM services to residents of urban slums.

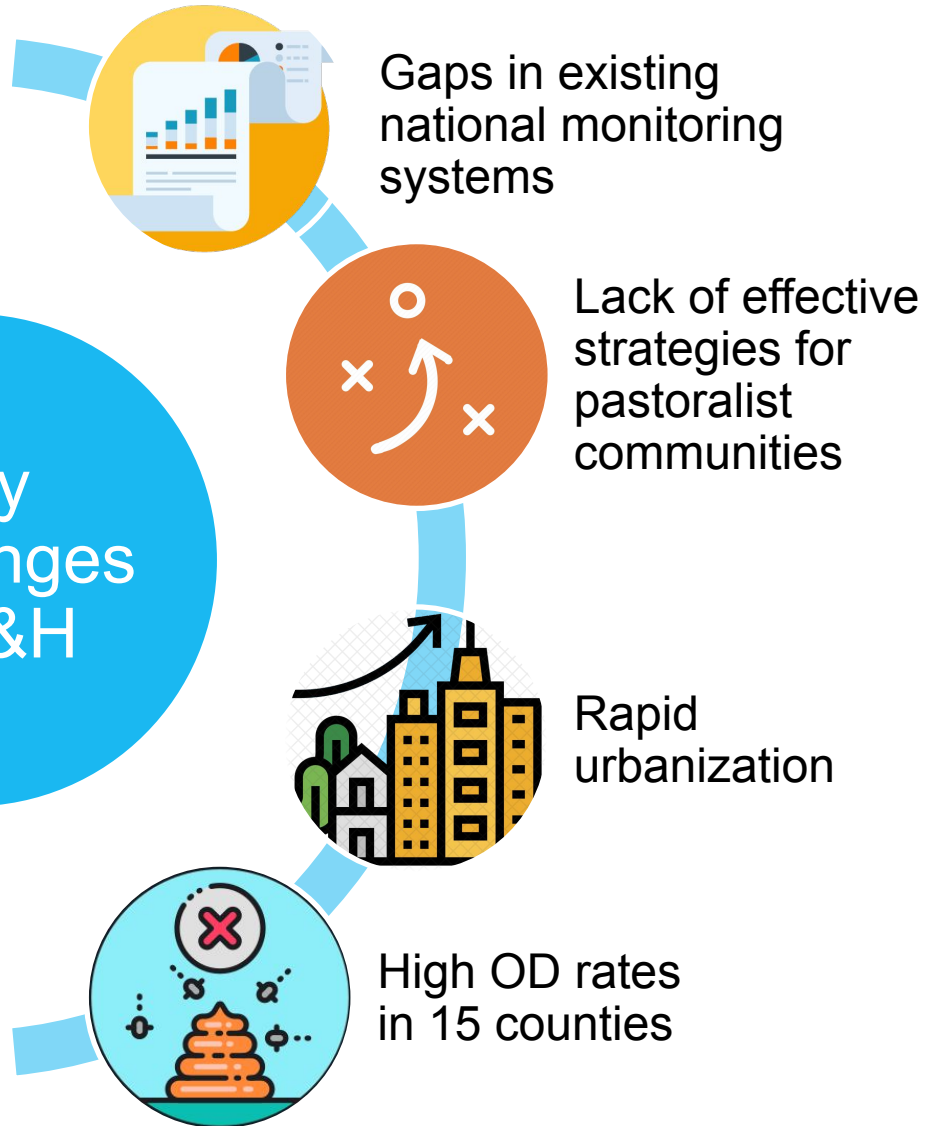
1. Focus is only on access, not on **safe waste management solutions**

2. Sewers are **expensive and not feasible for all areas**

3. Lack of awareness and systems for **safe disposal of MHM waste**

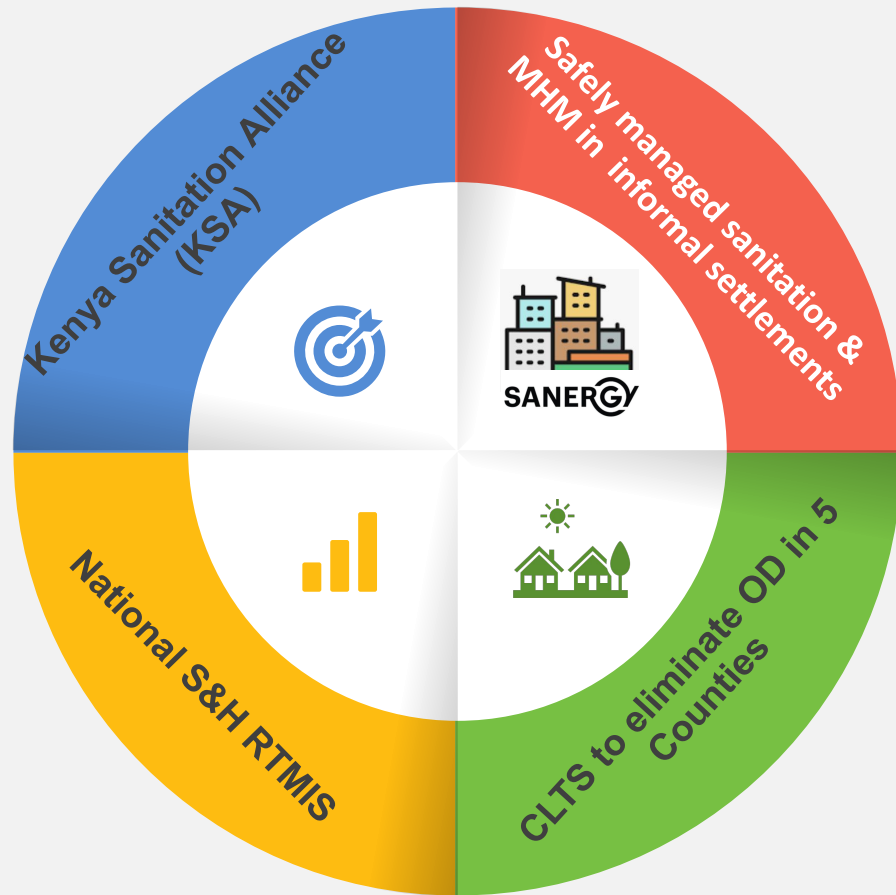


Key challenges in S&H



KSEEP aims to address these four key challenges to achieve SDG 6.2

Kenya Sanitation Enabling Environment Project (KSEEP)



4 outcomes contribute to the enabling environment to achieve SDG Target 6.2 (Elimination of OD and universal access to safely managed sanitation) in Kenya.

Budget: USD 4.5 million

Objective: To strengthen enabling environment for sanitation and hygiene to achieve SDG Target 6.2 in Kenya.

Expected results:

- 1) The alliance of 15 high-burden counties is launched and operationalized to strengthen the GoK's commitment and leadership toward achieving SDG Target 6.2.
- 2) A comprehensive National Sanitation and Hygiene Monitoring System is developed and rolled out to strengthen accountability and evidence-based decision making.
- 3) 2,083 communities (25% of OD communities in 5 high-burden counties) achieve ODF status, representing an additional 520,750 people living in ODF environment.
- 4) 166,600 people gain access to innovative safely managed on-site sanitation and MHM solutions in informal settlements and regulations related to SMS is strengthened.

Geographical areas: Turkana, West Pokot, Narok, Kilifi, Homa Bay, Nairobi (Mukuru Kwa Reuben, Mukuru Kwa Njenga, and Mathare informal settlements)

Implementation Period: December 2021 – December 2023 (24 months)

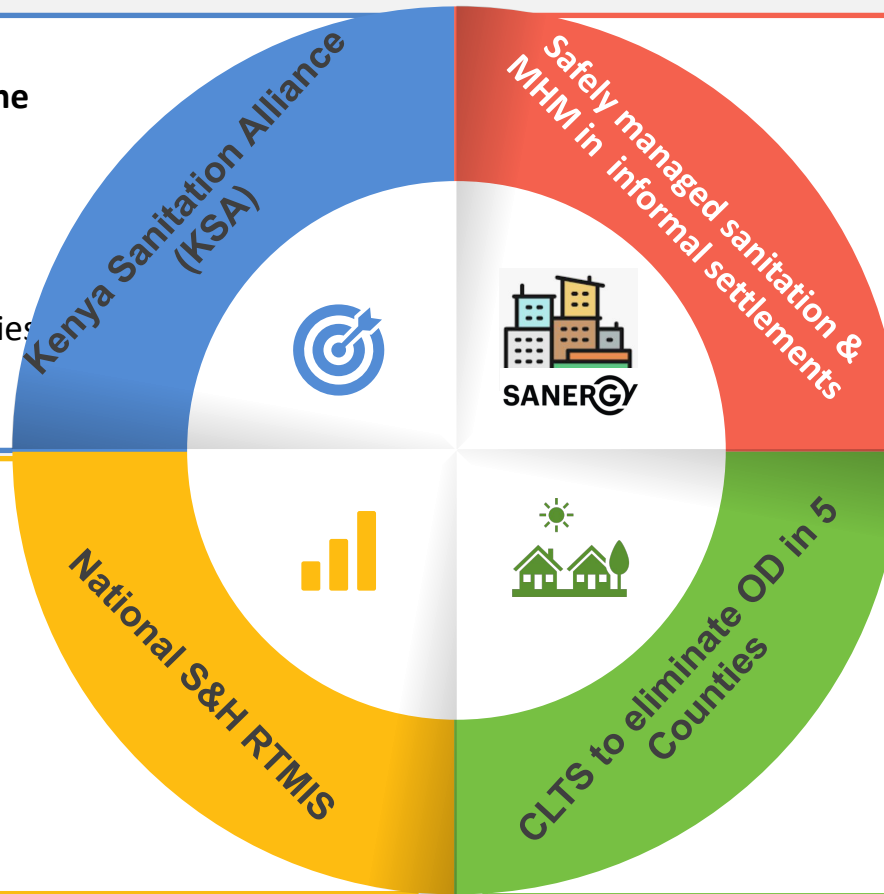
Key Achievements

- **5 out of 15 County Governors have signed the declaration of commitment** to commit and utilize funds for sanitation and hygiene activities
- **KES 177,082,027 (USD 1.4 million) has been committed** for sanitation and hygiene activities by 12 out of the 15 KSA Counties

- **Prototype developed and tested** in 3 counties
- **34 County M&E Hubs established and being equipped.** Counties commit to sustain the hubs beyond project life.

- **Co-creation workplan approved and signed-off** by national MoH and MoWSI
- ToR for the **revamped Urban Sanitation TWG** reviewed with MoWSI and MoH; First partners meeting to held on 17 March 2023.

- **1,208 villages ODF certified** (58% of the target)
- **3,201 MoH personnel trained**



4 outcomes contribute to the enabling environment to achieve SDG Target 6.2 (Elimination of OD and universal access to safely managed sanitation) in Kenya.