

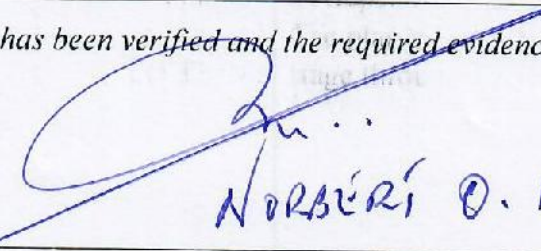
points to segregate the solid waste. This is mainly to minimize the volume of waste to be transported to the dumpsite owing to the size of the dumpsite.

The information provided here has been verified and the required evidence has been attached.

CEC Urban Development

Municipal Manager

Date


NORBERT O. WABWIRE

21 August 2024.



COUNTY GOVERNMENT OF BUSIA
DEPARTMENT OF LANDS, HOUSING
& URBAN DEVELOPMENT
THE MUNICIPALITY OF BUSIA

P.O. Box 1001- 50400

BUSIA, KENYA

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KENYA URBAN SUPPORT PROGRAM PHASE 2

REPORTING ON THE IMPLEMENTATION OF THE BUSIA MUNICIPALITY SOLID WASTE MANAGEMENT POLICY

GENERAL:

NAME OF THE MUNICIPALITY: BUSIA MUNICIPALITY

FILLED IN BY: IRENE DORIS MAJALE

APPROVED BY: N.O. Wabiri Manager

REPORTING PERIOD: 21/8/2024

REPORTING

Tick as appropriate

	Yes	No	Available but not approved
The County has approved SWM ACT in place		✓	
The municipality has an approved SWM Policy in place	✓		
The municipality has an approved SWM plan in place that seeks to implement the SWM policy	✓		

1.1 Does the urban area render a waste management service.

- The urban area has approved SWM Policy and or plan guiding the implementation of the services and has been approved by the Urban Board.

(Yes)

Attached are the Busia Solid Waste Management Policy 2019 and Minutes of approval by the Board.

2. The urban area has a dedicated solid waste management officer who reports to the Municipal Manager on matters SWM with a fully-fledged waste collection department in place with equipments and dedicated staff.

The Busia Municipality has permanent staff who is in charge of solid waste management and further casuals who are engaged in daily sweeping and collection of the waste. The section is equipped with collection gadgets (brooms, rakes, wheel barrows), skip loads and tractors that are used for management of Solid waste.

3. The urban area has allocated budget line for solid waste management
Attached is a copy of the budget with allocation to solid waste management.

4. The municipality collects waste at least once a week and has a dedicated waste dumpsite.

Within the municipality, waste is collected on daily basis at central collection points; the receptacles and skip loads are strategically positioned to ease accessibility by waste generators. The waste is later collected by the tractors daily to Alupe Dumpsite.

1.2 The SWM Plan consists of basic quantitative data to support planning

1. The SWM plan has delineated a SWM service area that defines SWM jurisdiction or area of responsibility

The plan provides a framework for SWM with designated area as collection points within the urban set up; the receptacles and the skip loads for daily collection with the main dumpsite being Alupe Dumpsite. The strategic collection points are to aid in the control of illegal dumpsites and also to ease the exercise of cleaning by the workers assigned.

The Alupe Dumpsite is mainly for the non-hazardous waste with the medical waste being collected at hospitals incinerators.

2. The SWM plan has identified population to be reached with waste management service.

Within the plan, the targeted population to be reached for the daily collection is 82,000 that is the urban set up of the municipality.

3. The SWM plan has accounted for the current and projected land uses within the service and the anticipated generated waste volumes have been determined.

Busia municipality anticipates that daily solid waste collected is about 30 tons. This is mainly from the non-hazardous waste for final dumpsite at Alupe. With the increase in population, the municipal solid waste is expected to increase. The plan envisions that there will be the recycling aspect of the solid waste at the disposal stage through provision of bins at strategic