Water Sector Trust Fund

Financing the Water Sector

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SITUATION REPORT (SITREP) # 554

9TH -13TH FEBRUARY 2026

WATERFUND MEETINGS:

During the week, meetings took place as highlighted below:

- On 9th February, 2026, Water Sector Trust Fund (WaterFund) and the Royal Danish Embassy (DANIDA), held a consultative meeting to review sector priorities, and the ongoing discussions on Kenya - Denmark Country Strategy. The meeting aimed at strengthening institutional dialogue and partnership perspectives. The Royal Danish Embassy delegation was led by Mr. Jørgen Larsen, Counsellor, Water, Environment, Energy, Research & Innovation, DANIDA while Mr. Willis Ombai, Chief Executive Officer, WaterFund represented The Fund.
- On 13th February, 2026, WaterFund and MicroEnergy International (MEI), held a consultative meeting to discuss the guidelines for the 15-month Detailed Preparation Phase (DPP), for the Programme Energy for Water, funded by Mitigation Action Facility (MAF). The MicroEnergy International is the Technical Assistant firm for the Programme, and is managing the funding contract for the DPP Phase, which is being implemented by both MEI and WaterFund. Mr. Shadrack Omwenga, Senior Consultant, MEI represented the MicroEnergy International while Ms. Ruth Nganga, General Manager, Fund Development, led the WaterFund Team.



Mr. Willis Ombai, CEO, WaterFund chairing the meeting with representatives from the Royal Danish Embassy



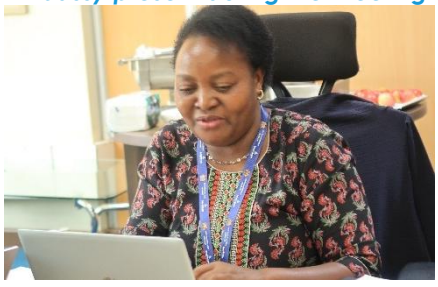
Mr. Eric Buhl-Nielsen (Left), PEM Consultant and Mr. Jørgen Larsen (Right), Counsellor, Water Environment, Energy, Research and Innovation from the Royal Danish Embassy present during the meeting



Ms. Nancy Njenga, Programme Officer, Royal Danish Embassy, present during the meeting



WaterFund's management present during the meeting with the Royal Danish Embassy



Ms. Ruth Nganga , Genenral Manager, Fund Development, WaterFund, chairing the meeting with MicroEnergy International



Mr. Shadrack Omwenga, Senior Consultant, MicroEnergy International



Left: WaterFund Staff and Senior Consultant, MicroEnergy International actively participating in the discussions

Right: WaterFund staff listening keenly to the presentations during the meeting with MicroEnergy International



BLAST FROM THE PAST: FEATURED IN SITREP #306- WATERFUND INSPECTS POROMOKO WIDHO WATER AND SANITATION PROJECT IN LAMU COUNTY


Water Sector Trust Fund

WaterFund

SITUATION REPORT (SITREP) # 306

29TH MARCH - 1ST APRIL 2021

WATERFUND INSPECTS POROMOKO WIDHO WATER AND SANITATION PROJECT IN LAMU COUNTY

BLAST FROM THE PAST: FEATURED IN SITREP #141 – WATERFUND CELEBRATES A SUCCESSFUL YEAR 2017

WaterFund Sector Trust Fund (WaterFund) inspected the completed works for the Poromoko Widho Water and Sanitation project in Lamu County. This project is under WaterFund's Green Growth and Employment Programme (GGEP) and implemented by Lamu Water and Sewerage Company.

Poromoko Widho Water and Sanitation Project aims to benefit 3,500 beneficiaries with improved water quality and access in the rural low-income areas. The project has been funded by WaterFund through the Danish International Development Agency (DANIDA) at an approximate cost of KSh. 15 million.

The main components of the project include: Installation of a solar pumping system, 50m3 elevated steel tank, 50m3 sump tank, 8.9 km pipeline and sanitation facilities.

WaterFund's Situation Report No. 306 (SITREP #306) covered the period **29th March to 1st April, 2021.** Among the highlights was that, Water Sector Trust Fund (WaterFund) inspected the completed works for the Poromoko Widho Water and Sanitation project in Lamu County. This project was under WaterFund's Green Growth and Employment Programme (GGEP) and implemented by Lamu Water and Sewerage Company.

Poromoko Widho Water and Sanitation Project supported 3,500 beneficiaries with improved water quality and access in the rural low-income areas. The project was funded by WaterFund through the Danish International Development Agency (DANIDA) at an approximate cost of KSh. 15 million.

The main components of the project include: Installation of a solar pumping system, 50m3 elevated steel tank, 50m^3 sump tank, 8.9 km pipeline and sanitation facilities.

For this issue and all previous SITREPs, please visit: https://waterfund.go.ke/sitreps