Overview

Baseline Feasibility Assessment and Geophysical Survey for Community WASH Borehole Siting

Last updated 28 November 2026

Donor: WFP

Reference: WFP/SLE/2026/011

Location: Sierra Leone

Deadline: 3 December 2026

Open

Purpose and scope

The World Food Programme (WFP) invites expressions of interest for a Baseline Feasibility Assessment and Geophysical Survey for Community WASH Borehole Siting under the Nature Nourishes: Territorial Approach for Local Development (NN-TALD) programme in Sierra Leone. Activities cover Karene, Kenema and Pujehun Districts.

Funding

The assessment has a six-week duration.

Who can apply

NGO partners are eligible to apply.

Priorities

The programme requires a WASH baseline at all 50 sites covering water sources, functionality, water quality, sanitation, hygiene practices and management capacity. Partners must map and inspect existing water points and document source type, functionality, seasonality, collection distance and queuing time. They must assess sanitation, handwashing, menstrual hygiene and accessibility through structured observation, and use household surveys, key-informant interviews and focus groups alongside facility-level data.

Sources

unpartnerportal.org - Official call

Salient One analysis. Official call documents and amendments govern the funding conditions.