

PROGRAMME GOAL

To promote the well-being of children and their families by ensuring access to quality healthcare and education for children and improving livelihood opportunities for parents.

OVERVIEW

IMPACT AREA POPULATION **31,059** (INCLUDING 19,264 CHILDREN)

PROGRAMME LIFESPAN **2025 TO 2036**

CLIMATE

SUB-TROPICAL

with three distinct seasons: hot and dry, cool and dry, and wet/rainy

Sioma is located in the Western Province of Zambia. It is made up of dense woodlands, riparian forests, shallow wetlands, and settlements. 76.7% of the population in Sioma live in poverty with lack of access to basic needs, income and employment opportunities. Majority of the population are small-scale farmers and fishermen. However, the area is often affected by drought and floods resulting in loss of livelihood. School infrastructure and teaching resources are also lacking resulting in low quality education for children. Families are susceptible to water-borne diseases due to contaminated water sources and open defecation.

REALITIES



Water and Sanitation

In Sioma Area Programme, 49% of households lack clean water access. The 22 water kiosks are far from homes due to dispersed settlements. Residents fetch water from contaminated streams and shallow wells. Students also collect unsafe water for school use. High open defecation and no sewage systems increase water-borne disease risks.



Health & Nutrition

Healthcare access is another major challenge, as the people in the community often have to travel long distances—up to 29 km—to reach healthcare services, due to insufficient health centers, staff, and equipment. Infant mortality rate is at 4.7% due to low antenatal care and delayed detection of complications as well as home-based child deliveries by unskilled community members.



Education:

Zambia introduced free education in 2022 enabling parents of children who had dropped out of school due to financial challenges to now be able to send their children to school. However, there is inadequate school infrastructure, learning materials and lack of teachers to accommodate the increase in enrollment. As such there is overcrowding in classes, high teacher-pupil ratio. Pupils have to learn under trees and sit on the floor in the classrooms. Children have to walk long distances to schools, thus about 25% of children between 7 and 9 years are not attending school due to safety concerns.



Livelihood:

The majority of the community in Sioma AP depend on fishing and small-scale farming of crops such as maize, cassava, millet as their source of income. Climate disasters such as floods and drought have affected the different farming seasons over the years, seriously affecting crop yield for the farmers, resulting in many families in dire need of relief food.



Students in Sioma AP experience difficult learning conditions due to inadequate school infrastructure. Students have to sit on floors or have their classes under trees



Climate disasters such as drought affect the farming seasons resulting in many families in dire need of relief food



In many Sioma villages, shallow wells are the main water source but are often shared with animals, leading to contamination and unsafe drinking water.