

## **Project Highlights M**OZAMBIQUE

## "Agricultural and Livestock Recovery Plan Post-Cyclone Idai"

Project code: OSRO/MOZ/904/MOZ

Resource partner: World Bank through the Government of Mozambique

Contribution: USD 10 million

Implementation: 07/05/2019 – 30/11/2020

Target areas: Manica, Sofala, Tete and Zambezia provinces



Contact

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Objective: To support the Government of Mozambique's post-cyclone short- and medium-term recovery

efforts to restore agricultural production and livestock through the Recovery Plan.

Ministry of Land, Environment and Rural Development; Ministry of Agriculture and Food **Key partners:** 

> Security; Provincial Directorates of Agriculture and Food Security; Provincial Livestock Directorates; District Services of Economic Activities; 11 national and international

non-governmental organizations (NGOs).

**Beneficiaries reached:** 185 596 households (927 980 people), 153 livestock promoters, 33 livestock technicians,

community livestock owner groups and agro-dealers.

**Activities implemented:** 

- Launched a transparent and competitive selection process for implementing partners through a call for proposal among Food Security Cluster partners and with Letters of Agreement.
- Identified beneficiaries through consultation with local community leaders, implementing partners and local government.
- Treated 1 125 000 small animals and 141 559 cattle, belonging to 76 096 households, through vaccination and pest control.
- Provided agricultural inputs through kits comprising 10 g packages of vegetable seeds (cucumber, lettuce, okra, onion, tomato), 20 g of pumpkin seeds and three agricultural tools to 41 500 households for the 2018/19 winter agricultural season.
- Supported 65 500 households, including a portion of those supported in the 2018/19 winter agricultural season, with in-kind distribution kits for the 2019/20 main agricultural season, comprising either 10 kg of maize seeds, 4 kg of common bean seeds and three agricultural tools or 20 kg of rice seeds and three agricultural tools.
- Supported 44 000 households, including the rest of those supported in the 2018/19 winter agricultural season, with e-vouchers worth MZN 2 600 (USD 40.8), for the 2019/20 main agricultural season.
- Trained agro-dealers and retailers on the use of e-solutions.
- Trained 153 livestock promoters and 33 district technicians on livestock treatment, who subsequently reached 27 818 households.
- Introduced the Fall Armyworm Monitoring and Early Warning System (FAMEWS) to signal and track fall armyworm (FAW) infestations.
- Ensured that 97 765 pets (dogs and cats) were vaccinated against rabies.
- Purchased and disseminated veterinary supplies, including kits and vaccines for Rift Valley fever (RVF), lumpy skin disease (LSD) and rabies.
- Conducted post-distribution monitoring and follow-up in the field after input distribution.
- Collaborated with both the Central Emergency Response Fund (CERF) and the United States Agency for International Development (USAID), targeting the same districts in order to reach a greater number of affected households.

## **Results:**

- Contributed to restoring the productive assets and livelihoods of affected families in time for the 2018/19 winter agricultural season and 2019/20 main agricultural season.
- Enabled beneficiaries to produce 33 978 tonnes of maize, 4 923 tonnes of beans, 8 034 tonnes of rice, 949 tonnes of cowpea, 772 tonnes of sorghum and 463 tonnes of groundnut.
- Improved public and animal health against disease outbreaks through the provision of vaccines, strengthening the body conditions of vaccinated livestock and health of animals against RVF, LSD and rabies.
- Contributed to the capacity development of pest and disease management through the training of livestock promoters and livestock technicians.
- Contributed to the development of the private sector by training agro-dealers and retailers on the use of e-solutions.
- Ensured greater awareness of good agricultural practices, animal health measures and FAW identification in community livestock owner groups.
- Enabled the effective response to FAW outbreaks, through trainings and FAMEWS.
- Strengthened partnerships with government bodies, CERF and USAID, and national and international NGOs.
- Mitigated against food insecurity following losses of crops, assets and incomes due to the Cyclone.