



Nutrition sensitive agriculture: Lessons learned from IFADsupported projects in East and Southern Africa

Strengthening Nutrition in Agri-Food Systems in East and Southern Africa through Roots and Tuber Crops (FoodSTART-Africa)

By Ms Jaana Keitaanranta - Grant Task Manager

International Potato Center (CIP- CGIAR) on IFAD ESA Grant programme - Strengthening Nutrition In Agri Food Systems In East And Southern Africa Through Root And Tuber Crops

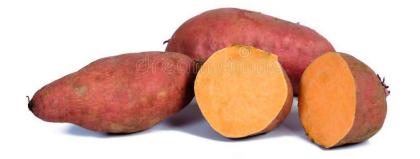




Strengthening Nutrition Agri-Food Systems in East and Southern Africa through Roots and Tuber Crops (FoodSTART-Africa)



- Fully utilize the potential of roots and tuber crops (RTCs) to improve food and nutrition security and incomes of smallholder farming households, focus on women, and youth.
- Funded by the International Fund for Agricultural Development (IFAD) and led by the International Potato Center (CIP), in collaboration with IFAD investment projects and national research partners.
- Duration May 2019 30 June 2022
- Five countries: Eswatini, Madagascar, Mozambique, Tanzania, and Rwanda.
- Targeting 115,000 smallholder farming HH





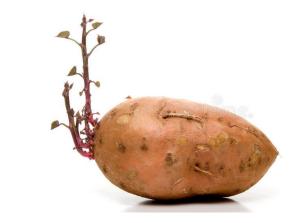


Strengthening Nutrition Agri-Food Systems in East and Southern Africa through Roots and Tuber Crops (FoodSTART-Africa)



3 Components:

- 1) Investment opportunities in RTCs verified and investments by IFAD's ongoing and planned projects increased and improved.
- 2) Impactful RTC technologies, agronomic practices, and value chains adapted and disseminated to smallholder farmers in participating countries and investment projects.
- 3) Knowledge management for RTC innovation strengthened and actively utilized by IFAD, national policymakers, and other stakeholders serving smallholder farmers







Thank you!