EFFECTIVE SEED STORAGE PROGRAM IN TIMOR-LESTE



Abstract

Mercy Corps' Effective Seed Storage in Timor-Leste (ESS) Program strengthened and transformed business model of the local tinsmiths, the producers of metal storage bins and has been identified as a key factor to program outreach. The use of promoted seed storage unit has contributed to an average 2.1 month increase of food self-sufficiency or an increase in 84% from the baseline among target beneficiaries. The reported decreases in post-harvest losses were: 87.7% for maize, 80.3% for rice, and 73.7% for beans.

Introduction

- Since August 2011, Mercy Corps has been implementing the USAID/OFDA funded Effective Seed Storage (ESS) in Timor-Leste program.
- The overall goal to design and develop sustainable and scalable farmer seed storage models in Timor-Leste.







pansion of the ESS program to reach 40,000 rural households.



Evaluation Methods

