



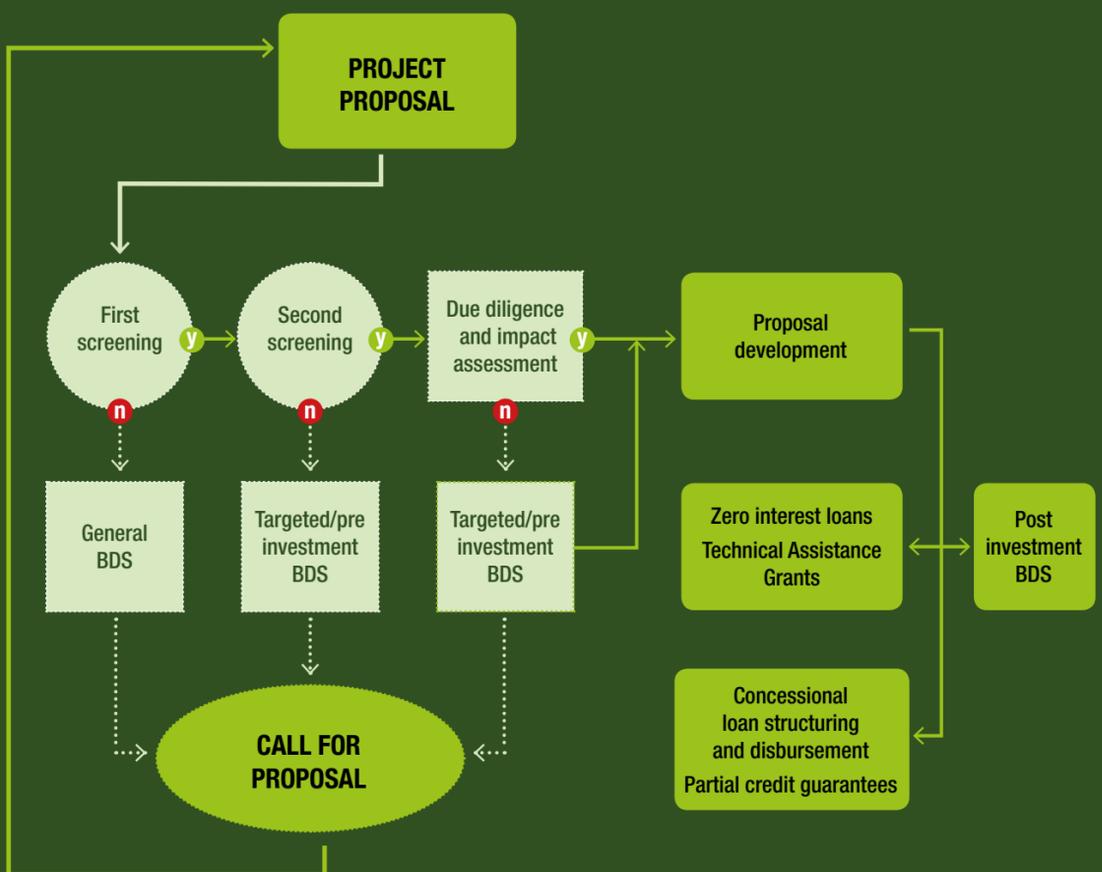
About Start

SUPPORT TO AGRICULTURAL REVITALIZATION AND TRANSFORMATION

The Support to Agricultural Revitalization & Transformation (START) Facility is a blended finance facility providing a customized mix of business development services, project development and finance, structuring services, and financial products in the form of concessional and zero interest loans, technical assistance grants and partial credit guarantees.

The START Facility is implemented by the United Nations Capital Development Fund in partnership with Private Sector Foundation Uganda and Uganda Development Bank Ltd. The START Facility is designed to support the implementation of the food security and nutrition component of the Development Initiative for Northern Uganda (DINU) programme by improving access to finance for Small & Medium Enterprises (SMEs) engaged in agricultural value addition in Northern Uganda.

HOW START FACILITY WORKS



PROGRESS TO DATE

ISSUED TWO CALLS FOR PROPOSALS MAY 2018 AND JULY 2019

1st Call for Proposal



342 proposals
49 longlisted
17 shortlisted
6 pipeline projects
293 rejected

2nd Call for Proposal



143 proposals
24 repeat applications
100 longlisted
75 shortlisted
43 rejected
26 pipeline projects



Due diligence visits to 92 SMEs
General business development support to over 100 SMEs
Pre-investment business development support to 61 SMEs including 4 cooperatives

 28%

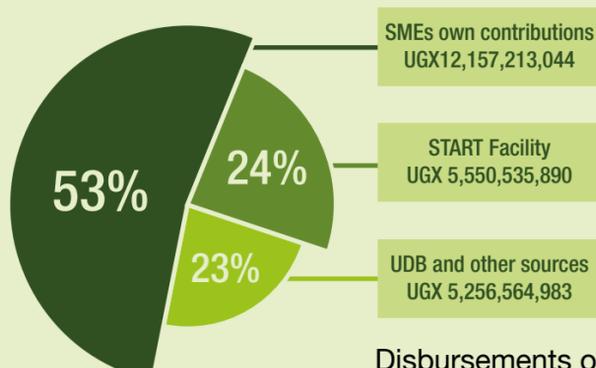
62% 

37 women trained

93 men trained

130 participants trained in financial literacy

17 PROJECTS HAVE BEEN SUBMITTED TO UGANDA DEVELOPMENT BANK FOR FINANCING

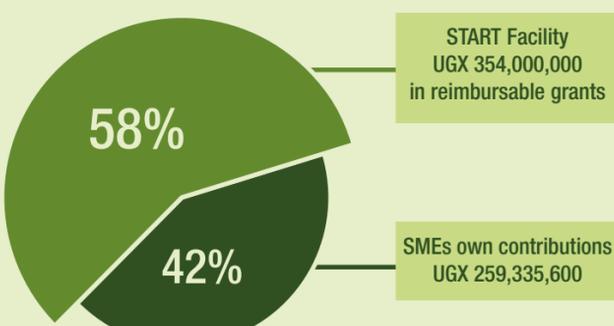


TOTAL PROJECT SIZE:
UGX 22,964,323,917

OVER 500 JOBS created, providing market for over **75,000 FARMERS**

Disbursements of UGX 834,057,420 to 3 SMEs.
Post investment BDS to 2 SMEs to automate their financial management systems

IN MAY 2020, LAUNCHED THE SMALL BUSINESS RECOVERY FUND (SBRF) IN RESPONSE TO THE IMPACT OF COVID-19 ON SMES.



55 APPLICATIONS
17 shortlisted
9 pipelines

TOTAL PROJECT REQUIREMENT
UGX 613,335,600

