

TAAT e-catalog for dev partners

BID Tool: Digital platform for **Business Investment Decision**

Turning business ideas into investment-ready plans!

The BID Tools provides development organizations with a scalable solution to





International Potato Center (CIP)

Kwame Ogero

Commodities

All Crops

Sustainable Development Goals















Categories

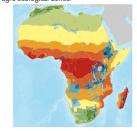
Pre-production, Digital applications, Advisory and information service, Financial Access and Digital Extension Services

Tested/adopted in



Where it can be used

This technology can be used in the colored agro-ecological zones.



Target groups

Development institutions, Farmers, Governments, Processors, Seed companies, Sellers, Manufactures, Researcher center, Advisory and Extension Services,...

build SME financial capacity and standardize business diagnostics. It strengthens investment readiness, improves reporting, and supports inclusive agribusiness growth across project beneficiaries.



This technology is <u>pre-validated</u>.





Scaling readiness: idea maturity 7/9; level of use 7/9

Inclusion assessment



Climate impact



Problem

- Seed enterprises face recurring challenges that slow down the impact of donor-supported
- Limited capacity in financial and business management weakens the sustainability of interventions.
- · Lack of inclusive approaches excludes women, youth, and smallholders from benefiting equally.
- · Without better diagnostic tools, it is difficult to measure progress and ensure lasting results.

Solution

- Strengthens enterprise capacity for long-term sustainability.
- Ensures women, youth, and smallholders benefit from programs.
- · Generates reliable reports to track progress and impact.

Key points to design your program

- Include the BID Tool in enterprise support programs to boost capacity and monitor performance.
- Provide access and training for project staff and enterprises.
- · Collaborate with local partners to ensure sustainable impact.



Open source / open access

