

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

Turning business ideas into investment-ready plans!

The BID Tools equips governments with a standardized platform to evaluate agribusiness investment opportunities and monitor enterprise performance. With modules covering business planning, financial feasibility, and risk analysis, it strengthens evidence-based policymaking and supports public-private partnerships.





International Potato Center (CIP)

Kwame Ogero

Commodities

All Crops

Sustainable Development Goals















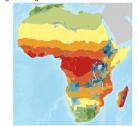
Pre-production, Digital applications, Advisory and information service, Financial Access and Digital Extension Services

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, + 4 more



This technology is pre-validated.

7.7



Inclusion assessment



Climate impact



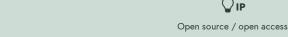
Problem

- Many seed businesses face high financial risks, which threatens national food security goals.
- Weak management capacity in enterprises makes it harder to deliver reliable seeds to farmers.
- Lack of inclusive models limits opportunities for women, youth, and smallholders to benefit.
- Limited tools for risk management make seed systems more vulnerable to shocks.

Key points to design your project

Solution

- · Provides clear financial and risk insights for better policy design.
- · Strengthens seed enterprises to deliver reliable
- · Promotes inclusive models that engage women, youth, and smallholders.



• Provide staff with access, training, and technical support.

· Collaborate with extension services and research partners for effective oversight.



• Integrate the BID Tool into national programs to strengthen seed enterprises and guide policy decisions.





