



A new approach for agriculture innovation systems in Angola

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CONTEXT

The agricultural sector in Angola faces a number of constraints, with farmers experiencing limited access to modern services and inputs (improved seed, fertilizers, pesticides, farm equipment, extension), a very low technological level, inadequate access to credit, damaged infrastructure, including irrigation schemes, under-utilized small and medium-scale potential irrigation areas, and low yields.



Angola in brief:

* 52 % of the population are women; * 38 % lives in rural areas; * 80 % of government revenue is from oil exports; * soils show great potential for agriculture; * agriculture innovation systems is a new concept.

CDAIS-AO Timeline

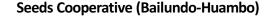
Scoping study	Inception Workshop	iPartnerships selection	NIF course	CNA
Sept15-Jan16	April	May	October	November
 a) map and characterize main stakeholders, programs and coordination mechanisms b) ID and brief characterization of 10-12 on-going iPartnerships c) establishment of baseline 	shared understanding of CDAIS b) ID potential "champions" and organizations	Surger Slady and humans Vertice	assessment (CNA) at	 4 ipartnerships: Cassava, peanut and vegetables producers (Uíge) Seeds Cooperative (Bailundo-Huambo) Rice development (Huambo) Rural Entrepreneurship (Kwanza Sul)
	L	Selecting Tasks Results Process Description		

iPartnerships: 2 examples

Cassava, peanut and vegetables producers (Uíge)

Action Plan Goals

- 1. CD of producers organization's in gathering information, reporting and communicating among members.
- 2. Fund raising for mechanization
- 3. Aggregation of new partners



Action Plan Goals:

- 1. Create mechanisms for sharing information
- 2. Fund raising for production
- 3. Capacity and establishment of
- infrastructure for seed commercialization









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entirely with the authors