

BASICS PROGRAM: Village Seed Entrepreneurs

(Catholic Relief Services and National Root Crops Research Institute)



Ibadan 18 April 2016

Component Overview: Vision



VSEs are commercially supplying farmers with high quality planting materials of new, improved and/or existing varieties produced from certified basic seeds.

Overview: Theory of change/Key Drivers

- Promotion of farmer-preferred varieties for different agro-ecologies and end uses
- Identify, engage, train and mentor VSEs
- Brand and promote VSEs as high quality seed source network.
- Link VSEs with BSPs, input suppliers and market.

Unique skills of Component Lead(s).



NRCRI and CRS have:

- Experience in cassava seed systems
- Experienced staff
- Good working relationship with IITA, ADP,
 FMARD and NASC.
- Good understanding of project's location/environment
- Grassroots reach

Key Results



- ≥ 130 VSEs consistently produce high-quality stems commercially on ≥ 950 ha in 4 years.
- 2. VSEs consistently procure certified Basic Seed (BS)
- 3. VSEs sell at least 50% of seed produced.
- VSEs are widely known and recognized as major source of good quality planting materials.
- VSEs sell stem at premium price compared to other sellers.

Key Results: Lead Indicators



- # of VSEs
- # of ha cultivated
- % of VSEs fields established with Basic Seed
- # of bundles produced and sold
- # of ha certified
- # of stem buyers
- Price per bundle

Key Results



Challenges:

- Weather risks
- Limited knowledge of returns (certified vs recycled seeds)
- Competition with uncertified stem sellers
- Availability of sufficient planting materials for VSEs
- Farmers' willingness to pay more for certified seeds

Opportunities

- Commercialization of cassava stem.
- Upcoming Cargill cassava factory in Kogi state and SMEs in the SE/SS
- High seed price in the SE/SS than other locations.
- High population of cassava farmers in Benue state.

2016 Work Plan: Milestones



- ≥ 50 VSEs identified and trained
- Operations in Abia, Akwa Ibom, Benue and Imo states
- ≥ 50 VSEs linked with agro-input suppliers
- 11 Private and public extension officers trained
- ≥ 10 ha of BSP fields established
- ≥ 40 ha of VSE fields established
- ≥ 35 ha of VSE fields certified
- ≥ 15 demo plots established
- Awareness and sensitization of farmers/out-growers/SMEs undertaken

2016 Milestone- Interdependencies Research Program on Roots, Tubers and Bananas

- Training of trainers (ADP/NGO staff)-
 - NASC/Input agencies
- Training of VSEs
 - NASC/Input agencies
- Certification of VSE fields
 - NASC

2016 Milestones Challenges



- Communal conflicts
- Continuous patronage of agro-dealers
- Weather risks
- Supply of materials from BSPs to VSEs
- Decimation of fields by cattle

Conclusion





Commitment and synergy will get the cassava seed system right this time!

Q &A – 10 minutes



