



PABRA HIGHLIGHTS

MANAGEMENT ISSUES

Staff Movement

•PABRA SC in Harare

 CIAT Program Review in Cali & New CIAT Strategy

Development of New PABRA Framework

• External Review of PABRA – WC Qual!

NEW STAFF

Barthlomew Chataika Program Technical Officer - Malawi

Winnyfred Omongi RA – Bean Breeding - Uganda

Letta Emmanuel RA – Impact Assessment - Uganda



Dr Mercy Lung'aho Nutritionist

DEPARTING



Patrick Rubangakene M & E Support Specialist

- Release of 3 varieties by Rep of Congo
- Cameroon
- Visit to CORAF/WECARD, Dakar, Senegal
- Visit of Dr John Lazier DFATD Monitor
- Visit of Likezo Karn DFATD Snr Dev Officer, DFATD

• RELEVANCE

- Policy relevance at national and regional level
- Relationship with FARA and SROs

QUALITY

- Quality of PABRA research and value chain dev't work
- > Quality of our knowledge mgt and dissemination

OUTCOMES

- Progress in achieving targets in LM and PMF
- > Accuracy of figures in PABRA reports re: baseline

LESSONS LEARNED

> Program design etc.

RELEVANCE

- At national level, document your involvement in and contribution to the policy dialogue e.g. CAADP process, dev't of DSIP, etc
- RELATIONSHIP with CORAF/WECARD and newest NETWORK WECABREN
- STRENGTHENING OF AFRICA's NEWEST COUNTRY South Sudan



MoU signed with South Sudan – 7 June 2013 http://www.ciatnews.cgiar.org/2013/07/04/south-sudan-joins-pabra/

QUALITY

- We collect a lot of data but need to publish —e.g.
 Writing Workshops & ACSS Conf., Entebbe
- Regarding VC dev't activities, we are Innovation Brokers in the Bean Innovation System
 - ➤ Improving Actor Linkages (formal or informal IPs)
 - ➤ Facilitating Network Interactions (Kenya linking regulatory agencies and private sector re: seed access
 - Contributing to BIS Performance
- Let us SAY IT and SHOW IT

Bean Innovation System INNOVATION **Enabling Enabling Environment** environment Political stability, law and order, infrastructure, governance favorable micro-macro and sectoral policies, and so on. **Developing the** Agro-industry Agricultural Agro-industry value chain (Product Production (Input supply) marketing) and brokering (Farm production) - Processing the innovation - Value adding process Facilitating Institutions: Policies, legal framework, market, Are we information, quality control research, extension, training, credit, and facilitating? so on. Facilitating Services: Transport, storage, packaging, facilitating, YES! equipment, import/export, communication, promotion, and so on. INNOVATION Source: World Bank (2007)

QUALITY

 Efforts on going to strengthen our knowledge management (Stephanie and Noah)

Bean Atlas

•PABRA DATABASE!!!

OUTCOMES / IMPACT

 PABRA DATABASE: Progress in achieving targets in LM and PMF

 BEAN ATLAS & PABRA DATABASE: Accuracy of figures in PABRA reports in relation to baseline

BEYOND THE REVIEW OF PABRA

The challenge is threefold (World Bank, 2007; PABRA, 2013):

- develop downstream agribusiness activities (such as processing) as well as upstream activities (such as input supply systems)
- develop commercial agriculture
- support and link smallholders and small enterprises to productive value chains.

This is a challenge for us all to innovate for higher level impact - but how?

BEYOND THE REVIEW OF PABRA

- The agenda for the next 5 years will be anchored on economic growth, food & nutr security
- Highly demand-driven and private sector-led BUT the innovation process – where it is weak - will (initially) be mostly facilitated by national bean programs.
- In WECABREN, major focus on 2 market classes: navy beans (small and large seeded) and snap beans
- Lessons may be needed on how to court and support the private sector as well as broker PPPs – bearing in mind the customer is the KING!

Proposed Future PABRA 5-Yr Common Framework: Logic Model 2014 - 2019

Ultimate Outcome

Intermediate Outcomes

Immediate Outcomes

Improving
economic
growth, food
security,
nutrition status,
gender equity
and the natural
resource base for
better
livelihoods of
smallholder
households in
Sub-Saharan
Africa

Increased utilization of dry bean products for food security

Increased trade of market demanded bean products in a gender equitable manner

Increased utilization of improved bean based products for nutrition security in a gender equitable and sustainable manner

Increased and gender equitable access to high yielding dry bean varieties and productive ICM technologies

Increased access to industrial bean-based products and trade in national, regional and international markets in a gender equitable manner

Increased access to market demanded snap bean products in a gender equitable manner

Increased and gender equitable access to micro-nutrient rich bean products among vulnerable groups

Enabling environment to facilitate availability of bean based bean products promoted through gender mainstreaming, capacity building, knowledge management, policy influence, information management, M&E & Impact Assessment

