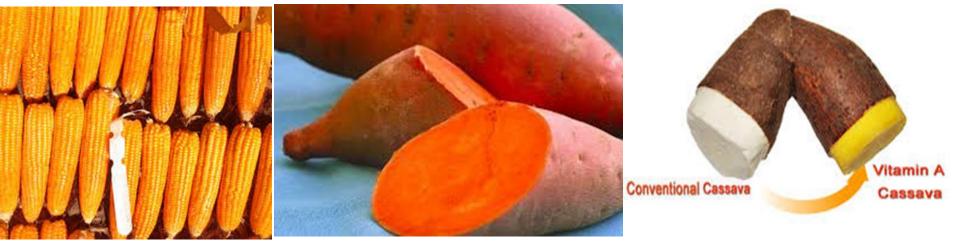
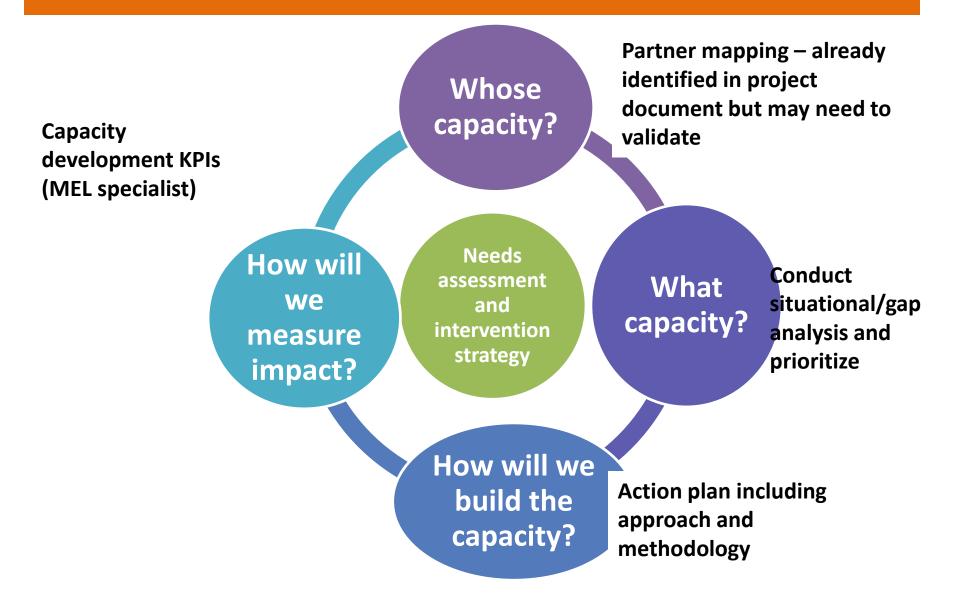
How will BNFB develop capacity?

Joyce Maru Capacity Development & Communications Specialist (BNFB)





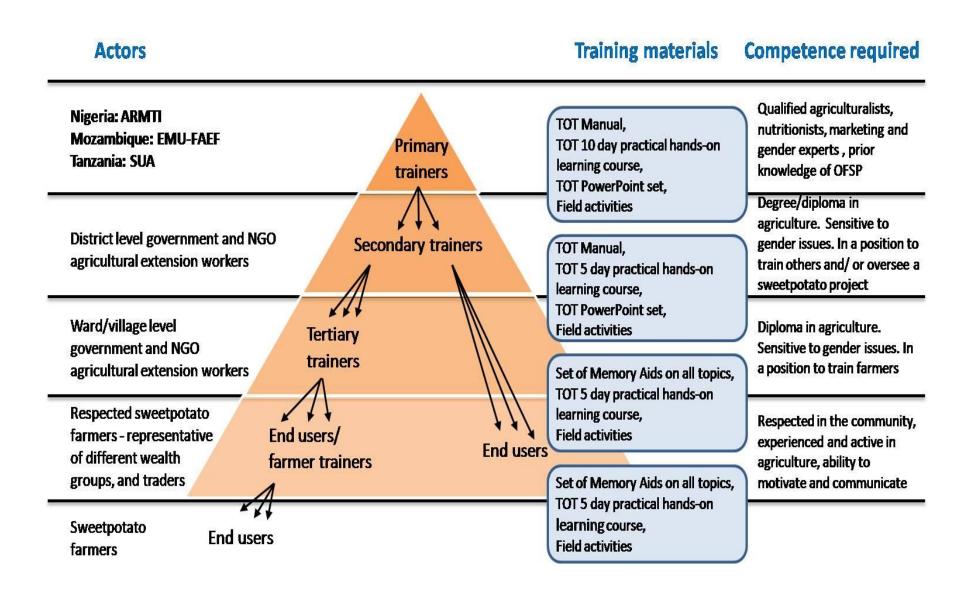
Some key questions to address......



Methodology and approach

- **Needs** driven and addressing **critical gaps** as informed by needs assessment/situation analysis
- **Practical/hands-on** approach
- Leveraging on existing capacities, catalytic/cascading logic approach
- Building on previous successes e.g. RAC & adding value to ongoing initiatives.
- **Gender** issues mainstreamed in design, implementation & review
- Will **apply adult learning principles** (andragogy) and **instructional design** help produce appropriately engaging training materials
- Blended and integrating technology for accessibility and appeal

Cascading logic – adopt RAC project's training pyramid



Objective 1: Facilitating an enabling environment for investment and utilization of biofortified crops

Outcome	Intermediate result	Activities
1 - Supportive	1.2 Capacity for	1.2.1: Situational analysis to identify critical gaps
policy and	country advocates	
investment	and regional	Work country coordinators to strengthen the
environments for	champions built for	capacity of advocates and champions based on
biofortification in	continued advocacy	gaps identified.
two countries	for biofortification in	
(Nigeria and	Tanzania, Nigeria and	
Tanzania) and at	at the regional level	
the regional level		

1.3: Increased investments by public, private, and NGO sectors in support of biofortification **1.3.1:** Work with country coordinators to strengthen the capacity of change agents to advocate for increased investments in support of biofortification using investment guides

Objective 2: Strengthen institutional and community capacities to produce and consume biofortified crops

Outcome	Intermediate Result	Activities
2. Effective institutional capacities (public, NGO and private) for delivery of biofortified crops at scale in Nigeria and Tanzania	2.1 Strengthened capacities of key stakeholder agencies to develop and implement technically strong, cost-effective and gender sensitive projects along the value chains that drive uptake of biofortified crops	 Activity 2.1.1 Develop targeted gender mainstreamed ToT learning modules on priority areas for biofortified crops based on gaps identified Activity 2.1.2.a Build capacities for national institutions, including Sokoine University and Agricultural and Rural Management Training Institute, to deliver modules (2.1.1 above)
		Activity 2.1.2.b Strengthen capacities for other institutions to deliver these modules (2.1.1 above) at all levels (step-down cascading model)

Managing multiple partners & disciplines?

- Team work all to own the process
- Openness
- Communicating effectively
- Mutual trust
- Sharing information & knowledge

