

Technology we are Scaling: Seeds

200+ unique CIMMYT-derived, elite, drought-tolerant maize varieties in sub-Saharan Africa

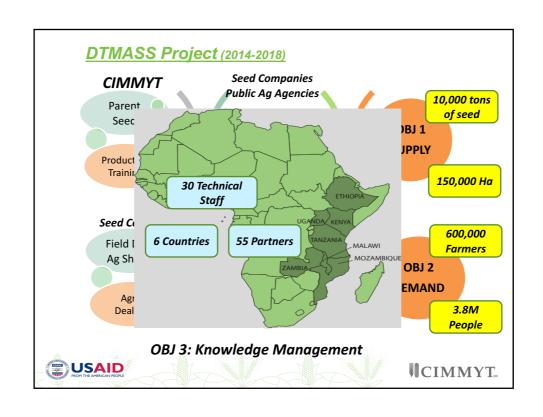


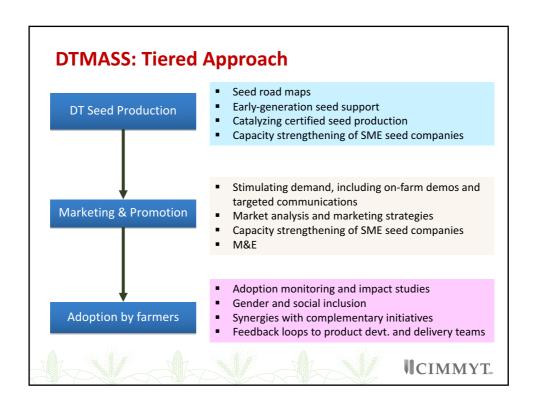
Drought-Tolerant Maize (DTM):

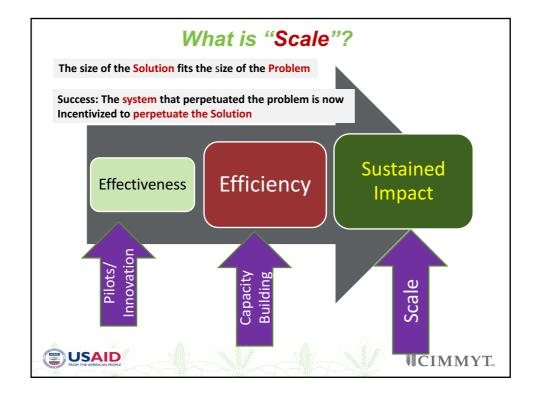
CIMMYT-derived DTM varieties are designed for water deficit tolerance during the flowering stage, and yield at least 30% higher than the commercial non-DT maize varieties under moderate to severe drought stress.

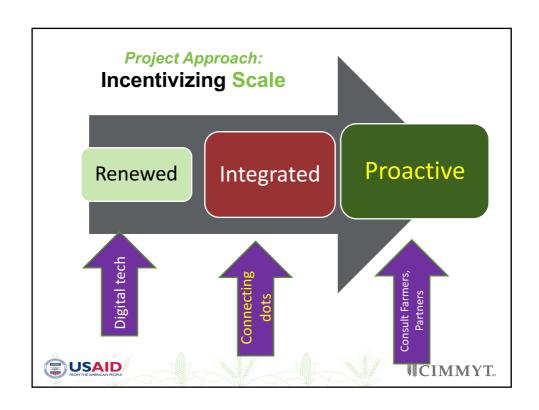


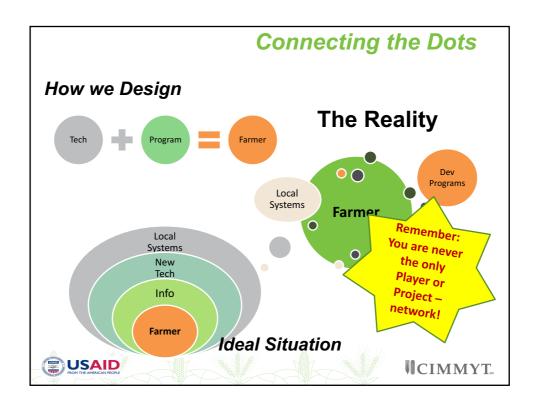
WCIMMYT.

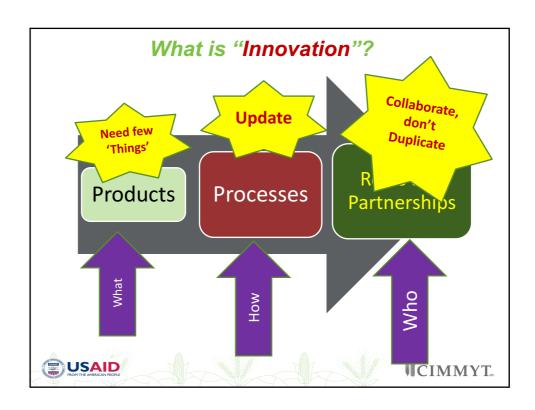


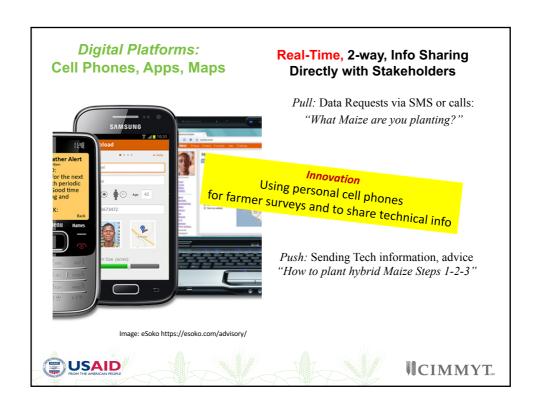


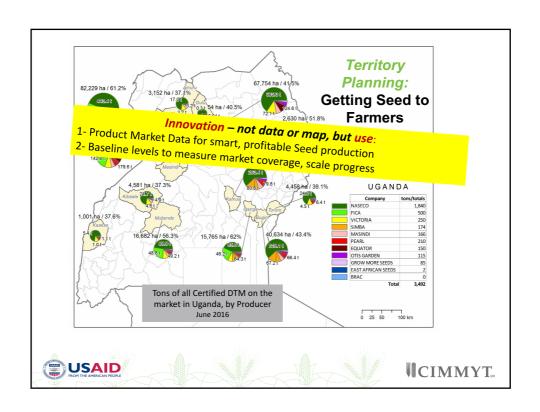


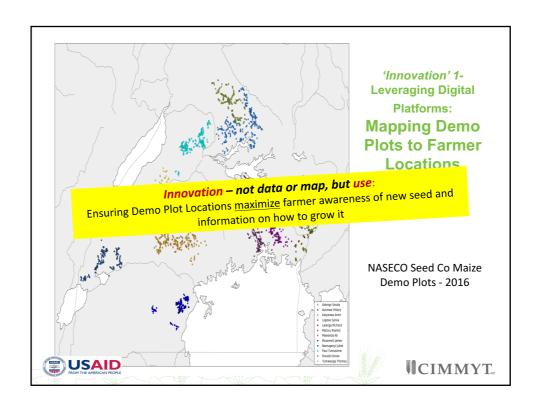


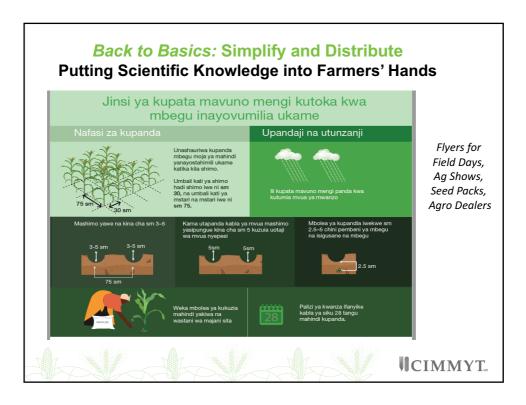












Capacity building of Seed Companies

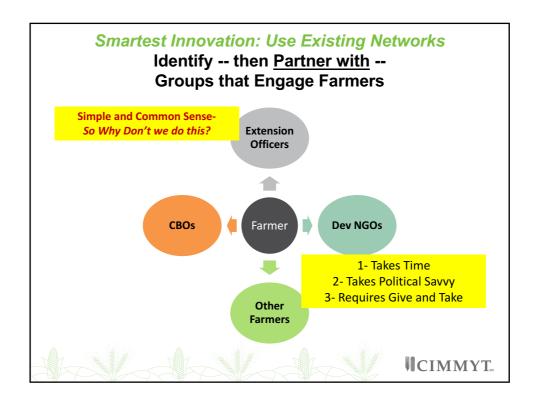
- Know your product! Strategize! Optimizing production, both quality and quantity
- Know your market and clients! Tailor marketing to demands and preferences of your local maize seed market
- Know your niche! Understanding seed company's competitive advantage: products for specific agrozones, weather, and farming types
- Deliver results! Optimize product performance, ensure timely delivery, maximize sales points and farmer support







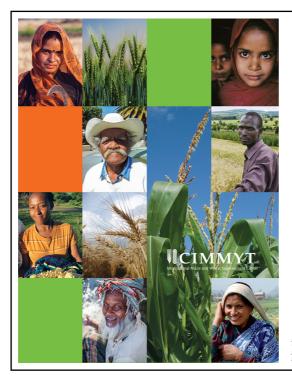




Thanks to...

- USAID for supporting the DTMASS project
- NARS and Seed Company Partners in sub-Saharan Africa
- Funding agencies who continue to support development and delivery of improved maize varieties for the developing world
- **CIMMYT colleagues and DTMASS partners** for their commitment to the mission

VICIMMYT.





Thank you for your interest!

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