**OVERVIEW OF TARI CASSAVA BREEDING PROCESS MAP**

Based on users/research problem

**IDENTIFY TRAITS OF INTEREST**

**MULTIPLY BREEDER SEED**

Using CBI/Phenotypic data

**SELECT PARENTS**

OT elimination/ICB

**GENOTYPE PARENTS**

**RELEASE VARIETY**

Identify true mates

**ESTABLISH A CROSSING BLOCK**

**VARIETY RELEASE PIPELINE**

CET, PYT, AYT, OFT, NPT Trials

***QCs: Emmanuel Mrema & Nsajigwa Mwakyusa***

**GENOTYPE SEEDLINGS**

**COLLECT, PROCESS & STORE SEEDS**

**ESTABLISH SEEDLING NURSERY**

* Screen house/Seed bed
* Material
* Management

**TRANSPLANT SEEDLINGS**

**MAKE CROSSES**

**BARCODE SEEDLINGS**