Topics: Topics which are currently being discussed for the event. However, if you would like to make a presentation or to bring a poster, please contact us using the emails at the foot of this invitation. We need you to give a presentation title, 3 sentences about the presenter (biodata), and 3 sentences about the presentation content. Tentative topics include many from the following list

Overview of malnutrition in East Africa

Profiling most vulnerable households and impactful interventions in East Africa dry lands

The role of Amaranth in reducing malnutrition

The importance of traditional vegetables

Agricultural Processing for Commercialization of Amaranth

VICOBA & Safety Nets in drylands

Conservation agriculture

Production of Amaranth in drylands

Soap operas & other radio programming on nutrition

Advocacy for the orphans & vulnerable children

Introducing Amaranth to consumers – opportunities and challenges

Successful population education in drylands

Dryland biogas technologies

Sharing about the Enrich Projects

Women creating market pull for nutritious products in drylands

Tasty cooking with Amaranth

Underground grain stores/reducing post-harvest losses

Perennial Vegetables and indigenous nutrient dense greens

Measuring malnutrition

Changing mindsets related to nutrition

Green manure /cover crops for drylands

Integrating livestock feeding with Amaranth –the Ghanaian experience

The link between climate change and nutrition

Food security in conflict zones WVI Somalia

Drought resistant and palatable varieties of Amaranth

Community seedbanks to maximize plant-based nutrition

Rural poultry importance in drylands nutrition

School feeding programs and childrens' rights

Case study of Amaranth promotion in Tanzania

Kitchen gardens which reuse kitchen waste water

Appreciative Inquiry for successful drylands development

Moving from reliance to resilience, Empowered worldview

Water harvesting technologies

Scaling up small food processing in rural areas

Low-cost food drying technologies