OFFICIAL FEEDBACK FORM



DIALOGUE DATE	Monday, 25 January 2021 04:00 GMT +03:00
DIALOGUE TITLE	Power on Your Plate: All-Africa Summit on Diversifying Food Systems with African Traditional Vegetables to Increase Health, Nutrition and Wealth
Convened by	World Vegetable Center
DIALOGUE EVENT PAGE	https://summitdialogues.org/dialogue/14604/
DIALOGUE TYPE	Independent
GEOGRAPHICAL FOCUS	Belize, Benin, Burkina Faso, Cameroon, Eswatini, Ethiopia, Ghana, Kenya, Madagascar, Malawi, Niger, Nigeria, Rwanda, Senegal, South Africa, South Sudan, Uganda, United Republic of Tanzania, Zambia, Zimbabwe

The outcomes from a Food Systems Summit Dialogue will be of use in developing the pathway to sustainable food systems within the locality in which they take place. They will be a valuable contribution to the national pathways and also of interest to the different workstreams preparing for the Summit: the Action Tracks, Scientific Groups and Champions as well as for other Dialogues.

1. PARTICIPATION



NUMBER OF PARTICIPANTS FROM EACH STAKEHOLDER GROUP

10	Small/medium enterprise/artisan		Workers and trade union
	Large national business		Member of Parliament
	Multi-national corporation	5	Local authority
5	Small-scale farmer	5	Government and national institution
	Medium-scale farmer	5	Regional economic community
	Large-scale farmer		United Nations
5	Local Non-Governmental Organization	1	International financial institution
15	International Non-Governmental Organization		Private Foundation / Partnership / Alliance
	Indigenous People		Consumer group
124	Science and academia		Other

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Dialogue title Power of Tradition

2. PRINCIPLES OF ENGAGEMENT

HOW DID YOU ORGANIZE THE DIALOGUE SO THAT THE PRINCIPLES WERE INCORPORATED, REINFORCED AND ENHANCED?

We sought to create an open forum for information sharing, exploration of ideas, and discussion about the role of traditional vegetables in supporting nutrition-sensitive agriculture in Africa. We offered participants multiple ways to engage with each other in-person and online: • 175 in-person participants; 312 registered ZOOM participants; and another 200 people followed through the event app. • More than 10,000 people viewed the summit in live Facebook feeds. Since this form only allows reporting on one mode, the attendance numbers in this feedback form reflect the in-person participants. During the event, two panel discussions brought forward the concerns and ideas of specific stakeholder groups: 1) A Young Entrepreneurs panel shed light on the bottlenecks young people face when attempting to establish agricultural enterprises based on traditional vegetables. Limited access to credit emerged as a serious constraint -- and the youth challenged representatives of financial institutions, who were present in the room -- to propose solutions. 2) A panel with High-level Decisionmakers focused on policies to enhance the uptake of traditional crops and all vegetables.

HOW DID YOUR DIALOGUE REFLECT SPECIFIC ASPECTS OF THE PRINCIPLES?

ACT WITH URGENCY Twitter hashtag #PowerOnYourPlate tracks a lively social media discussion among stakeholders that continues today. COMMIT TO THE SUMMIT Participants made valuable connections during the event and are building networks to promote and utilize traditional vegetables to improve diets and local economies in Africa. BE RESPECTFUL All participants had opportunities to offer comments online and in-person. Questions that could not be answered immediately were followed up later in the event or shortly after it concluded. RECOGNIZE COMPLEXITY To explore the depth and breadth of traditional vegetables in Africa, summit participants shared 64 presentations covering six subject areas: -- Diversity and Breeding -- Seed Systems, Access, and Quality -- Nutrition -- Food Environments -- Value Chains and Scaling -- Beyond Food EMBRACE MULTI-STAKEHOLDER INCLUSIVITY Vegetable producers, entrepreneurs, students, researchers, government and NGO representatives from 41 countries (including 20 African countries) participated in the event. African countries represented: Benin, Burkina Faso, Burundi, Cameron, Eswatini, Ethiopia, Ghana, Kenya, Madagascar, Malawi, Niger, Nigeria, Rwanda, Senegal, South Africa, South Sudan, Tanzania, Uganda, Zambia, Zimbabwe COMPLEMENT THE WORK OF OTHERS By sharing the latest research on traditional vegetables, participants can inform existing processes and initiatives, and set out new paths to integrate these crops into more resilient and robust food systems. BUILD TRUST In light of COVID-19, in-person participants took care to wear masks, wash hands, and respect physical distance at the venue.

DO YOU HAVE ADVICE FOR OTHER DIALOGUE CONVENORS ABOUT APPRECIATING THE PRINCIPLES OF ENGAGEMENT?

3. METHOD

The outcomes of a Dialogue are influenced by the method that is used.

DID YOU USE THE SAME METHOD AS RECOMMENDED BY THE CONVENORS REFERENCE MANUAL?

Yes

No

Although this event took a different approach to solicit opinions and ideas, we feel it followed the spirit of the summit dialogue principles. The "hybrid" method of hosting a conference provided many more people with a platform to share their views and be heard. Participants had opportunities to interact and to exchange ideas and opinions both at the venue and online. Questions that could not be answered immediately were followed up later in the event or shortly after it concluded. Videos of all speakers are available online.

4. DIALOGUE FOCUS & OUTCOMES

MAJOR FOCUS

This event aimed to gather knowledge and perspectives to raise awareness and examine prospects for diversifying African diets and economies with traditional vegetables.

Africa is home to a large number of plant species with the potential to invigorate the continent's horticultural value chain — yet whether consumed as nutritious food or used as the foundation for natural health products, these traditional vegetables remain untapped and underutilized. From an estimated 6,400 species of useful indigenous plants, about 300 are traditional vegetables, and about 126 species are widely known and used throughout the continent.

Traditional vegetables support nutrition-sensitive agriculture under climate change because they generally are more nutrientdense than most commercial vegetable crops, have lower water requirements, are adapted to poor quality soils, and have higher resistance to pests and diseases.

Traditional vegetables are endangered by displacement with high-energy staple crops, the fact that most traditional vegetables are not registered in national catalogs, lack of promotion and support for their use, lack of human resources capacity focusing on traditional vegetables, and lack of conservation infrastructure.

Because of their relatively low commercial value, little research investment has been made for traditional vegetables; crop improvements have not been fully explored and genetic resources are poorly conserved.

A few African traditional vegetables have become widely adopted across the continent. African eggplant and okra are now grown on large areas and improved varieties are successfully commercialized. Research and breeding can convert more underutilized traditional vegetables into commercially successful crops.

Businesses and supportive government policy can unlock the potential of traditional vegetables to create employment and generate income, especially for women and youth. Diversifying diets and farming systems with these crops will strengthen resilience to a changing climate.

KEYWORDS

ACTION TRACKS

1	Action Track 1: Ensure access to safe and nutritious food for all		Finance	1	Policy
	Action Track 2: Shift to sustainable consumption patterns		Innovation	1	Data & Evidence
	Action Track 3: Boost nature-positive production		Human rights		Governance
	Action Track 4: Advance equitable livelihoods	1	Women & Youth Empowerment		Trade-offs
	Action Track 5: Build resilience to vulnerabilities, shocks and stress			1	Environment and Climate

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Dialogue title

Power on Your Plate: All-Africa Summit on Diversifying Food Systems with African Traditional Vegetables to Increase Health, Nutrition and Wealth

MAIN FINDINGS

To realize the potential of traditional vegetables in Africa, there is a need to work simultaneously on the "Three Ps": pulling demand, pushing supply, and providing enabling policy and governance.

In presentations and panel discussions, Power on Your Plate participants called for action: for increased investment, regional R&D programs, and policies to promote traditional vegetables at national and regional levels and fully integrate traditional vegetables into Africa's food systems.

Ideas raised are listed in the discussion topics below.

ACTION TRACKS

1	Action Track 1: Ensure access to safe and nutritious food for all	1	Finance	1	Policy
	Action Track 2: Shift to sustainable consumption patterns		Innovation	1	Data & Evidence
	Action Track 3: Boost nature-positive production		Human rights		Governance
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	Action Track 5: Build resilience to vulnerabilities, shocks and stress			1	Environment and Climate

KEYWORDS

PUSH (supply side)

Actions for research institutions and governments:

- -- Foster innovative approaches to expand the availability and affordability of traditional African vegetables.
- -- Strengthen formal and informal seed systems.
- -- Introduce 'green' agricultural practices to guarantee food safety.
- -- Diversify the traditional vegetable species grown and marketed.
- -- Increase yields and extend growing seasons in a sustainable manner.

-- Reduce postharvest losses by introducing processing technology, shorter supply chains and appropriate market storage space for vegetable vendors.

ACTION TRACKS

KEYWORDS

1	Action Track 1: Ensure access to safe and nutritious food for all		Finance		Policy
	Action Track 2: Shift to sustainable consumption patterns	1	Innovation	1	Data & Evidence
	Action Track 3: Boost nature-positive production		Human rights		Governance
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	Action Track 5: Build resilience to vulnerabilities, shocks and stress			1	Environment and Climate

PULL (demand side)

Actions for farmers and traders, input dealers, credit providers, marketers, and media:

-- Foster innovative approaches to stimulate the acceptability and accessibility of traditional vegetables as part of a healthy diet.

- -- Establish trust and traceability relationships.
- -- Shorten the connection lines between producers and consumers to address food safety concerns.

-- Create interest in traditional vegetables through information campaigns emphasizing taste, cultural value and ease of preparation as well as nutritional, health and environmental benefits.

- -- Banks should aim to commit a significant portion of their loan books to regenerative agriculture.
- -- Extend loan repayment periods for young farmers who may not own land.
- -- Create a revolving fund for traditional vegetable producers.
- -- Apply consumer trends in food consumption such as convenience and health to traditional crops.
- -- Create awareness of the benefits of using quality seed among farmers.
- -- Train farmers in quality traditional vegetable seed production/processing/marketing.
- -- Use social media marketing for traditional vegetables.

-- Establish Vegetable Business Hubs to provide crop management knowledge and connect producers with traders, processors, input and credit vendors.

-- Show young people opportunities in production and value addition through on-farm demonstrations.

ACTION TRACKS

production

 Action Track 1: Ensure access to safe and nutritious food for all
 Action Track 2: Shift to sustainable consumption patterns
 Action Track 3: Boost nature-positive

Action Track 4: Advance equitable livelihoods

Action Track 5: Build resilience to vulnerabilities, shocks and stress

KEYWORDS

1	Finance		Policy
1	Innovation	1	Data & Evidence
	Human rights		Governance
1	Women & Youth Empowerment		Trade-offs
		1	Environment and Climate

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Dialogue title

POLICY (governance) Actions for local, regional and national governments:

-- Promote traditional vegetables within local, national and regional initiatives to reduce malnutrition, create employment opportunities, and ensure crucial buy-in from policy- and decision-makers.

-- Public procurement of traditional vegetables for school feeding programs, hospitals, military and other institutional clients can increase demand, develop markets for farmers, and address several of the Sustainable Development Goals (SGDs 1, 2, 3, 13 and 15).

- -- Select and certify priority traditional vegetables to incorporate into national policies.
- -- Adjust land tenure practices to address access issues for women and young people.
- -- Provide traditional vegetable seed for vulnerable refugees living in camps.

ACTION TRACKS

KEYWORDS

1	Action Track 1: Ensure access to safe and nutritious food for all	Finance	1	Policy
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	Action Track 5: Build resilience to vulnerabilities, shocks and stress			Environment and Climate

RESEARCH

Actions for agricultural research institutions; government agriculture and health ministries; nongovernmental organizations:

- -- Collect and protect traditional crops and their wild relatives in genebanks to safeguard diversity.
- -- Collect and share traditional knowledge about these crops.
- -- Conduct more regional research on traditional crops.
- -- Breed climate-smart crops.
- -- Identify local favorites that best fit local agro-ecosystems and diets.

-- Dedicate a much greater proportion of national, regional and global R&D efforts to nutritious food, in particular traditional vegetables.

ACTION TRACKS

KEYWORDS

1	Action Track 1: Ensure access to safe and nutritious food for all	Finance		Policy
	Action Track 2: Shift to sustainable consumption patterns	Innovation	1	Data & Evidence
	Action Track 3: Boost nature-positive production	Human rights		Governance
	Action Track 4: Advance equitable livelihoods	Women & Youth Empowerment		Trade-offs
	Action Track 5: Build resilience to vulnerabilities, shocks and stress		1	Environment and Climate

AREAS OF DIVERGENCE

ACTION TRACKS

Action Track 1: Ensure access to safe and nutritious food for all

Action Track 2: Shift to sustainable consumption patterns

Action Track 3: Boost nature-positive production

Action Track 4: Advance equitable livelihoods

Action Track 5: Build resilience to vulnerabilities, shocks and stress

ORDS

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ble	Innovation	Data & Evidence
sitive	Human rights	Governance
ble livelihoods	Women & Youth Empowerment	Trade-offs
10 35		Environment and Climate

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ATTACHMENTS AND RELEVANT LINKS

ATTACHMENTS

Power on Your Plate Points for Action
 <u>https://summitdialogues.org/wp-content/uploads/2021/04/power-on-your-plate-one-page-flyer-wrap-up_A4-2.pdf</u>

RELEVANT LINKS

- Power on Your Plate YouTube Channel <u>https://www.youtube.com/channel/UCWk7s17hRMk4Y4Pag1XV4Bg</u>
- Power on Your Plate Book of Abstracts
 https://worldveg.tind.io/record/73997/files/Poweronyourplate_Abstracts.pdf