

OFFICIAL FEEDBACK FORM

DIALOGUE DATE	Tuesday, 25 May 2021 17:30 GMT +05:00
DIALOGUE TITLE	Transforming Food Systems through Climate Smart Agriculture
CONVENED BY	Prof.Dr Niaz Ahmad Akthar, Vice Chancellor , University of the Punjab, Lahore. Prof. Dr. M. Saleem Haider Dean, Faculty of Agricultural Sciences, University of the Punjab, Lahore
DIALOGUE EVENT PAGE	https://summitdialogues.org/dialogue/14668/
DIALOGUE TYPE	Independent
GEOGRAPHICAL FOCUS	No borders

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

TOTAL NUMBER OF PARTICIPANTS

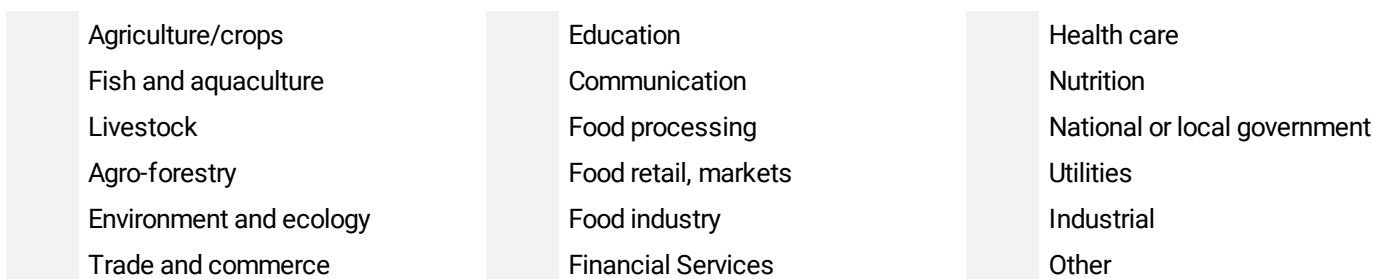
PARTICIPATION BY AGE RANGE



PARTICIPATION BY GENDER



NUMBER OF PARTICIPANTS IN EACH SECTOR



NUMBER OF PARTICIPANTS FROM EACH STAKEHOLDER GROUP



2. PRINCIPLES OF ENGAGEMENT

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

HOW DID YOUR DIALOGUE REFLECT SPECIFIC ASPECTS OF THE PRINCIPLES?

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

The Department of Agronomy, Faculty of Agricultural Sciences, University of the Punjab, Lahore arranged a Dialogue on “Transforming Food Systems through Climate Smart Agriculture” for the 2021 United Nations Food Systems Summit, on May 25, 2021, at 05:30 GMT (10:30 PST.) The dialogue was focusing on climate change, food security and the main aim behind all this work was to contribute something in achieving the 2030 sustainable development goals. Keenly, the main interests were Action Track 3, Boost nature positive production, and Action track 5, Build resilience to vulnerabilities shock and stress. The webinar started with the recitation of the Holy Quran. Dr. Bilal Chatta welcomed all the participants, introduced keynote speakers, and briefly highlighted the objectives of the webinar that the discussions would be on these topics: • GHG and its impact on the food system. • Carbon Sequestration for mitigating Climate Change. • Development of Practices and Policies for a sustainable future. • Implementation of Climate-Smart Agricultural practices, policies, and value chain. Patron Prof. Dr. Muhammad Saleem Mazhar, Pro Vice Chancellor, Punjab University delivered his message and appreciated the efforts of the team for organizing such an amazing webinar. Guest of Honor Prof. Dr. Muhammad. Afzal, Vice Chancellor Baba Gur Nanak University, Nankana Sahib added his message and appreciation. Prof. Dr. Mumtaz Cheema spoke on Carbon sequestration and linked it with climate change. Hazelle Tomlin explained the Global Research Alliance (GRA) and how it is associated with Green House Gases. Mr. Peter Ettema shared his knowledge of GHG monitoring and its impact on food systems. Dr. Mukhtar Ahmad discussed that how climate resilient crop productivity can be accelerated by applying omics and artificial intelligence. Mr. Adnan Zahid held a panel discussion with all the speakers and asked multiple questions on behalf of the audience. Prof. Dr. Muhammad Saleem Haider thanked all the speakers and acknowledged the efforts of the organizing team. Dr. Sajid Ali said thank you words to all the participants, appreciated the efforts of student organizers (Numan Ali, Sohaib Ahmad, Syed Agha Armaghan, Muhammad Haseeb, Hamza Rizvi, Sheharbano Rizvi, Laiba Sharif, Aqdas Batool), and the webinar ended here.

4. DIALOGUE FOCUS & OUTCOMES

MAJOR FOCUS

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

KEYWORDS

- | | |
|---|---|
| <input type="checkbox"/> Finance | <input type="checkbox"/> Policy |
| <input type="checkbox"/> Innovation | <input type="checkbox"/> Data & Evidence |
| <input checked="" type="checkbox"/> Human rights | <input checked="" type="checkbox"/> Governance |
| <input checked="" type="checkbox"/> Women & Youth Empowerment | <input type="checkbox"/> Trade-offs |
| | <input checked="" type="checkbox"/> Environment and Climate |

MAIN FINDINGS

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

KEYWORDS

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OUTCOMES FOR EACH DISCUSSION TOPIC

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

KEYWORDS

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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

KEYWORDS

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