

OFFICIAL FEEDBACK FORM

DIALOGUE DATE	Sunday, 7 November 2021 19:30 GMT +05:30
DIALOGUE TITLE	LAB TO LAND- A SUSTAINABLE APPROACH FOR GLOBAL FOOD SECURITY
CONVENED BY	DR. SARADA PRASAD MOHAPATRA/MR. NTIOKAM DIVINE
DIALOGUE EVENT PAGE	https://summitdialogues.org/dialogue/45369/
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

5 0-18 22 19-30 66 31-50 5 51-65 66-80 80+

PARTICIPATION BY GENDER

37 Male 61 Female Prefer not to say or Other

NUMBER OF PARTICIPANTS IN EACH SECTOR

6	Agriculture/crops	69	Education	1	Health care
5	Fish and aquaculture		Communication		Nutrition
2	Livestock	1	Food processing		National or local government
	Agro-forestry		Food retail, markets		Utilities
10	Environment and ecology	4	Food industry		Industrial
	Trade and commerce		Financial Services		Other

NUMBER OF PARTICIPANTS FROM EACH STAKEHOLDER GROUP

1	Small/medium enterprise/artisan		Workers and trade union
	Large national business		Member of Parliament
	Multi-national corporation		Local authority
7	Small-scale farmer		Government and national institution
	Medium-scale farmer		Regional economic community
	Large-scale farmer		United Nations
	Local Non-Governmental Organization		International financial institution
	International Non-Governmental Organization	1	Private Foundation / Partnership / Alliance
5	Indigenous People	11	Consumer group
77	Science and academia		Other

2. PRINCIPLES OF ENGAGEMENT

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

The dialogue mainly adhered to Action track 5 i.e we should prepare our poor farmer to fight with any stress due to climate change and hunger.

HOW DID YOUR DIALOGUE REFLECT SPECIFIC ASPECTS OF THE PRINCIPLES?

My dialogue reflects the equitable distribution/supply of user friendly technology/research among all farmer youth across the Globe through PFT

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

My sincere advice for my fellow dialogue convener is that they should focus in such themes which are really applied to social upliftment of our downtrodden people.

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

4. DIALOGUE FOCUS & OUTCOMES

MAJOR FOCUS

The major focus of this dialogue is to make available the technologies/research/ innovations from lab to land so that poor farmer can get a simplified technology for agricultural developments. Also the involvement of student youth in this process will surely give an opportunity for the student youth in inclusivity to eradicate Global hunger.

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

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

MAIN FINDINGS

The main findings is that all the findings/innovations/literature related to technology/research/achievements in academic and scientific arena should be available free for the local people involved in agriculture and other allied sectors. It should also be farmer friendly technology in simplified version for the empowerment of women and youth. They can also be economically strong which can prevent farmer suicide cases across the Globe due to climate change.

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KEYWORDS

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

OUTCOMES FOR EACH DISCUSSION TOPIC

The outcomes are

1. There should be PFT patent free technology transfer policy across the Globe in Agriculture, Climate change and food processing sector so that poor youth(men, women and PLD) can be benefitted and can empowered with updated technology in combating climate change issues in their agricultural production process.

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AREAS OF DIVERGENCE

There are no specific diverged issues in this dialogue process.

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ATTACHMENTS AND RELEVANT LINKS

ATTACHMENTS

- <https://summitdialogues.org/wp-content/uploads/2021/09/Screenshot-142.png>