

REPORT

First Meeting of the Technical Advisory Panel for the FAO Global Conference on Sustainable Plant Production

Online via Zoom 16 June 2022



Contents

1. Opening remarks	2
2. Welcome address	
3. Self-Introductions	
4. Adoption of the Agenda	3
5. Overview of Conference	3
6. Establishment of Technical Advisory Panel (TAP)	3
7. Conference Programme	3
8. Closing Remarks	4
Annex 1: Meeting Agenda	5
Annex 2: List of Participants	6

Introductory remarks

Jingyuan Xia, Director of the Plant Production and Protection Division, informed participants of the last minute absence of the Chief Scientist and Vice-Chair of the TAP due to Council commitments, and set the scene for the meeting organization and housekeeping rules.

1. Opening remarks

FAO Deputy Director General, and Chair of the GPC Steering Committee, Beth Bechdol, welcomed the participants to the meeting. She highlighted the current relevance of a global conference on sustainable plant production, and its importance to FAO Strategic Framework 2022-31, in order to achieve the United Nations SDGs. Beth highlighted that the ongoing FAO Council had endorsed FAO's new Strategy on Climate Change and the Science and Innovation Strategy, which will feed into this conference that will provide a space for all stakeholders to meet and discuss key topics. She introduced the Conference governance structure including the Steering Committee, Technical Advisory Panel and Secretariat and the proposed Thematic Sessions.

2. Welcome address

Martin Kropff, Chair of the Technical Advisory Panel, emphasized the timeliness and urgent needs for the conference. He underlined the need for science-based solutions for innovating agrifood systems to make them more efficient and resilient. The conference must facilitate the voices of many stakeholders to be heard, in particular, those of the Global South, and should aim at allowing the creation of new networks, and instigate future discussions and collective action. Martin stressed the importance of choosing the most pertinent content and the most experienced and inspiring speakers to ensure the conference is a success.

3. Self-Introductions

All external members of the TAP introduced themselves. With only a few members being absent, it was appreciated that the TAP is composed of a very diverse and rich group of specialists, including academia, civil society, NGOs, international organizations, and farmer groups.

4. Adoption of the Agenda

The agenda of the first TAP meeting was adopted without objections as showed in Annex 1.

5. Overview of the Conference

Jingyuan Xia presented a PowerPoint overview of the Global Conference on Sustainable Plant Production (GPC). He detailed the justification for the GPC (WHY), the expected outputs (WHAT), the organization and coordination (HOW). Xia highlighted the seven Thematic Sessions to be developed by TAP, the working mechanisms and role of the Steering Committee.

6. Establishment of Technical Advisory Panel (TAP)

Fenton Beed presented the Terms of Reference of the TAP, with a focus on the following points:

- TAP has authority to develop an innovative and inspiring programme, to propose potential speakers, presenters, panelists and chairs for Thematic Sessions, for endorsement by the Steering Committee.
- TAP will be supported by FAO Secretariat and focal points to ensure the speakers/chairs/panellists are balanced with respect to gender, different geographic areas and stakeholder groups;
- TAP members will serve as ambassadors for the GPC and call upon their professional network to increase awareness.
- Each Thematic Session is managed by a Chair and two Vice-Chairs, with the Chairs also serving as members on the Steering Committee, which will have the first meeting on 29 June 2022.

7. Conference Programme

Haekoo Kim presented the tentative GPC programme. An opening plenary session will be followed by Thematic Sessions, a Conference Recommendations session and a High-Level Ministerial Segment. Each Thematic Session will be divided into two sub-sessions of 1.5 hours, to be developed by each Vice-chair of the corresponding thematic working group.

General Discussion - Results of the meeting

- Presentation and introduction of all members of the TAP
- Presentation of an overview of the Conference Programme and governance structure.
- Participants underlined the importance of integrating the different Thematic Sessions.
- Presentation of the Terms of Reference of TAP
- TAP participants were given the opportunity to provide any further comments on the presented items within 2 days by email to <a href="McMissingle-Because-Be
- Dr. Jingyuan Xia provided information on the standard structure of the seven sub-Thematic Sessions, to be organized as follows: opening remarks (5 minutes), 5 speakers (10 minutes each), open and active discussion (30 minutes) and closing remarks (5 minutes).
- The conference will convene at least 80 speakers at FAO HQ.
- Preet Lidder proposed a side event to promote GPC at https://www.fao.org/science-technology-and-innovation/science-innovation-days/en and the World Food Forum.

8. Closing remarks

Martin Kropff urged TAP members to quickly organize within each Thematic Session working group: to network and brainstorm, to propose candidate topics and speakers before 10 July, with a focus on representation from the Global South.

Annex 1: Meeting Agenda

Moderator: Mr Martin Kropff, Global Director of Resilient Agrifood Systems of CGIAR, and Chair of the GPC Technical Advisory Panel

ITEMS	DOCUMENTS	PRESENTER	PROPOSED TIME (Mins)
1. Opening Remarks		Ms Beth Bechdol Deputy Director-General of FAO, and Chair of the GPC Steering Committee	5
2. Welcome Address		Mr Martin Kropff Global Director of Resilient Agrifood Systems of CGIAR, and Co-Chair of the GPC Steering Committee	5
3. Self-introductions	GPC-1st-TAP-01 (List of TAP)	Panel members (introduced by Mr Fenton Beed, Team Leader of FAO Rural, Urban Crop and Mechanization System Team)	10
4. Adoption of the Agenda	GPC-1st-TAP-02 (Meeting Agenda)	Mr Martin Kropff	5
5. Overview of the Conference	GPC-1st-TAP-03 (Concept Note of GPC)	Mr Jingyuan Xia Director of FAO Plant Production and Protection Division (NSP), and Executive Secretary of the GPC Secretariat	10
6. Establishment of Technical Advisory Panel	GPC-1st-TAP-04 (Terms of Reference (ToRs) forTAP)	Mr Fenton Beed	10
7. Conference Programme	GPC-1st-TAP-05 (Tentative programme of GPC)	Mr Haekoo Kim , Technical Adviser, Director's Office of NSP	10
8. General Discussion Overview of the Conference ToRs of TAP Conference Programme Other relevant issues		Mr Martin Kropff and All	30
8. Closing Remarks		Mr Martin Kropff	5

Annex 2: List of Participants

#	Role in TAP	Name	Position and Institution	Email
1	Chair	Martin Kropff	Global Director, Resilient Agrifood Systems (RAFS), CGIAR	m.kropff@cgiar.org Focal point: Roberto Rocha Correa, (CIMMYT, CGIAR) r.rocha@cgiar.org
2	- Vice-Chairs	Niels Louwaars	Director of Plantum	n.louwaars@plantum.nl
3		Jon Hellin	Platform Leader, Sustainable Impact through Rice-Based Systems, International Rice Research Institute (IRRI), CGIAR	j.hellin@irri.org
4		Yüksel Tüzel	President, Internatoinal Society for Horticultural Science. Professor, Department of Horticulture, Ege University.	yuksel.tuzel@ege.edu.tr Alternate: Peter Vanderborght, CEO (ISHS) peter.vanderborght@ishs.org
5		Robert Bertram	Chief Scientist, United States Agency for International Development (USAID)	rbertram@usaid.gov
6		Geoffrey Mrema	Professor, Agricultural Engineering, Sokoine University of Agriculture, Tanzania	geoffmrema@yahoo.co.uk geoffmrema@gmail.com
7		Channing Arndt	Director, Environment and Production Technology, International Food Policy Research Institute (IFPRI), CGIAR	c.arndt@cgiar.org
8		Emmanuel Okogbenin	Director, Programme Development and Commercialization, African Agricultural Technology Foundation (AATF), Kenya	E.Okogbenin@aatf-africa.org
9	Members	Bernard Vanlauwe	Director R4D, Excellence in Agronomy, International Institute for Tropical Agriculture (IITA), CGIAR	B.Vanlauwe@cgiar.org
10		Weijie Jiang	Professor, Institute of Vegetables and Flowers, Chinese Academy of Agricultural Sciences (IVF/CAAS)	jiangweijie@caas.cn
11		Pietro Tonini	Doctoral Researcher, Institute of Environmental Science and Technology,	Pietro.Tonini@uab.cat

			Autonomous University of	
12		Rachel Bezner Kerr	Barcelona (ICTA-UAB) Professor, Cornell	rbeznerkerr@cornell.edu
12		Racher Bezher Kerr	University	1502Herkerr & cornell.cua
13		Roma Gwynn	Vice President, International Biocontrol Manufacturers Association (IBMA)	Roma.Gwynn@ibma-global.org
14		Ibrahim Al-Jboory	President, Arab Society for Plant Protection	ijboory@gmail.com
15		Saidi Mkomwa	Executive Secretary, African Conservation Tillage Network (ACT)	saidi.mkomwa@act-africa.org
16		Salah Sukkarieh	Professor, Robotics and Intelligent Systems, University of Sydney, Australia	salah.sukkarieh@sydney.edu.au
17		Elizabeth Nsimadala	Director, Women Affairs, Pan Africa Farmers Organization (PAFO). Ex- President, PAFO. President, Eastern Africa Farmers Federation (EAFF)	elizabethnsima@gmail.com
18	Members (FAO	Maher Salman	Senior Land And Water Officer, Land and Water Division (NSL)	Maher.Salman@fao.org
19	Internal)	Preet Moninder Lidder	Technical Adviser, Office of Chief Scientist (DDCC)	Preetmoninder.Lidder@fao.org
20		Guilherme Brady	Partnerships Officer, Partnerships and UN Collaboration Division (PSU)	Guilherme.Brady@fao.org
21		Jingyuan Xia	Director, Plant Production and Protection Division (NSP), FAO	Jingyuan.Xia@fao.org NSP-Director@fao.org
22		Fenton Beed	Senior Agricultural Officer, Plant Production and Protection Division (NSP), FAO	Fenton.Beed@fao.org
23		Makiko Taguchi	Agricultural Officer, Plant Production and Protection Division (NSP), FAO	Makiko.Taguchi@fao.org
24	GPC Secretariat	Wilson Hugo	Agricultural Officer, Plant Production and Protection Division (NSP), FAO	Wilson.Hugo@fao.org
25	(FAO NSP)	Emma Siliprandi	Agricultural Officer, Plant Production and Protection Division (NSP), FAO	Emma.Siliprandi@fao.org
26		Buyung Hadi	Agricultural Officer, Plant Production and Protection Division (NSP), FAO	Buyung.Hadi@fao.org
27		Josef Kienzle	Agricultural Engineer, Plant Production and	Josef.Kienzle@fao.org

		Protec	ction Division (NSP),	
L		FAO	· (- 1)	
28	Haekoo Kii	Produ	ical Adviser, Plant ction and Protection on (NSP), FAO	Haekoo.Kim@fao.org
29	Paul Howa	Produ	Assistant, Plant ction and Protection on (NSP), FAO	Paul.Howard@fao.org
30	Ivan Lande	Produ	Itural Officer, Plant ction and Protection on (NSP), FAO	<u>lvan.Landers@fao.org</u>
31	Bruno Tele	Crop S Produ	nial and Horticulture specialist, Plant ction and Protection on (NSP), FAO	Bruno.Telemans@fao.org
32	Nadia Sozz	Produ	Assistant, Plant ction and Protection on (NSP), FAO	Nadia.Sozzi@fao.org
33	Shangchua	Plant I	lture Specialist, Production and ction Division (NSP),	Shangchuan.Jiang@fao.org
34	Mirko Mor	Plant I	nunication Officer, Production and ction Division (NSP),	Mirko.Montuori@fao.org
35	Maged Elk	Produ	Itural Officer, Plant ction and Protection on (NSP), FAO	Maged.Elkahky@fao.org
36	Karim Hou	Mecha Plant I Protec FAO	anization Specialist, Production and ction Division (NSP),	Karim.Houmy@fao.org
37	Ariella Glir	Plant I	Technical Officer, Production and ction Division (NSP),	Ariella.Glinni@fao.org
38	Isabella Tr	Specia Produ	ind Food System list, Plant ction and Protection on (NSP), FAO	Isabella.Trapani@fao.org