



Food and Agriculture
Organization of the
United Nations

Agenda

Working Groups Meetings

**INTERNATIONAL
NETWORK
ON FERTILIZER
ANALYSIS
(INFA)**



Virtual meeting
29-31 March 2022



Working Groups Meetings International Network on Fertilizer Analysis (INFA)

29-31 March 2022 | 14:30 – 17:00 CEST

Technical Working Group 1- Harmonization of protocols and methodologies for fertilizers analysis	
29 March 2022	
Opening Remarks	
14:30-14:45	Opening of the meeting Mr. Ronald Vargas, Global Soil Partnership Secretary
	Item 1. Introduction to the meeting Mr. Wesley Feldmann, INFA Chair
	Item 2. Endorsement of the Agenda and group picture Ms. Vinisa Saynes Santillán, INFA Coordinador
Working group activities	
14:45- 15:15	Item 3. Presentation of the work plan Objectives and expected outputs of the activity Review of the activities Expected outputs from the WG-1 activities Proposal of timeline Mr. Wesley Feldmann, INFA Chair.
15:15-16:15	Discussion session. Questions, comments, and proposals to complement the workplan (if necessary). Definition of timeline and leading members for each activity. Mr. Gerardo Ojeda, INFA Vice Chair
Articulation of INFA with other GSP Initiatives	
16:15-16:30	Item 4. Articulation of INFA with GLOSOLAN Sharing experiences and possible synergies (SOPs harmonization process) Ms. Lucrezia Caon, GLOSOLAN Coordinator.
16:30-16:45	Discussion session and concluding remarks
16:45-17:00	Closure of the meeting and next venue

Technical Working Group 2- Capacity building/ strengthening

30 March 2022

Opening Remarks

14:30-14:45	Item 1. Introduction to the meeting Mr. Wesley Feldmann, INFA Chair
	Item 2. Endorsement of the Agenda and group picture Ms. Vinisa Saynes Santillán, INFA Coordinador

Working group activities

14:45- 15:15	Item 3. Presentation of the work plan Objectives and expected outputs of the activity Review of the activities Expected outputs from the WG-2 activities Proposal of timeline Mr. Wesley Feldmann, INFA Chair.
15:15-16:00	Discussion session. Questions, comments, and proposals to complement the workplan (if necessary). Definition of timeline and leading members for each activity. Mr. Gerardo Ojeda, INFA Vice Chair

Articulation of INFA with other GSP Initiatives

16:00-16:20	Item 4. Articulation of INFA with GLOSOLAN GLOSOLAN's experience in capacity development and training: how to start? Mr. Filippo Benedetti, Alternate GLOSOLAN Coordinator.
16:20-16:35	Item 5. Articulation of INFA with Soil Doctors Possible synergies for fertilizer quality assessment Ms. Carolina Olivera, Program Coordinator
16:35-16:50	Item 6. Articulation with the SSCAF Project Sharing experiences of capacity development Mr. Yuxin Tong, Project leader and INBS Coordinator
16:50-17:00	Closure of the meeting and next venue

Technical Working Group 3- Governance, policy, and regulation

31 March 2022

Opening Remarks

14:30-14:45	Item 1. Introduction to the meeting Mr. Wesley Feldmann, INFA Chair
	Item 2. Endorsement of the Agenda and group picture Ms. Vinisa Saynes Santillán, INFA Coordinador

Working group activities

14:45- 15:15	Item 3. Presentation of the work plan Objectives and expected outputs of the activity Review of the activities Expected outputs from the WG-3 activities Proposal of timeline Mr. Wesley Feldmann, INFA Chair.
15:15-16:15	Discussion session. Questions, comments, and proposals to complement the workplan (if necessary). Definition of timeline and leading members for each activity. Mr. Gerardo Ojeda, INFA Vice Chair

Articulation of INFA with other GSP Initiatives

16:15-16:30	Item 4. The SOILEX platform Soil related legal instruments and soil governance. Ms. Natalia Rodriguez Eugenio, Land and Water Officer, FAO.
16:30-16:45	Item 4. Articulation of INFA with GLOSOLAN The Soil Import Legislation-SIMPLE database Mr. Filippo Benedetti, Alternate GLOSOLAN Coordinator.
16:45-17:00	Closure of the meeting and next venue



The Global Soil Partnership (GSP) is a globally recognized mechanism established in 2012. Our mission is to position soils in the Global Agenda through collective action. Our key objectives are to promote Sustainable Soil Management (SSM) and improve soil governance to guarantee healthy and productive soils, and support the provision of essential ecosystem services towards food security and improved nutrition, climate change adaptation and mitigation, and sustainable development.

