



Food and Agriculture
Organization of the
United Nations



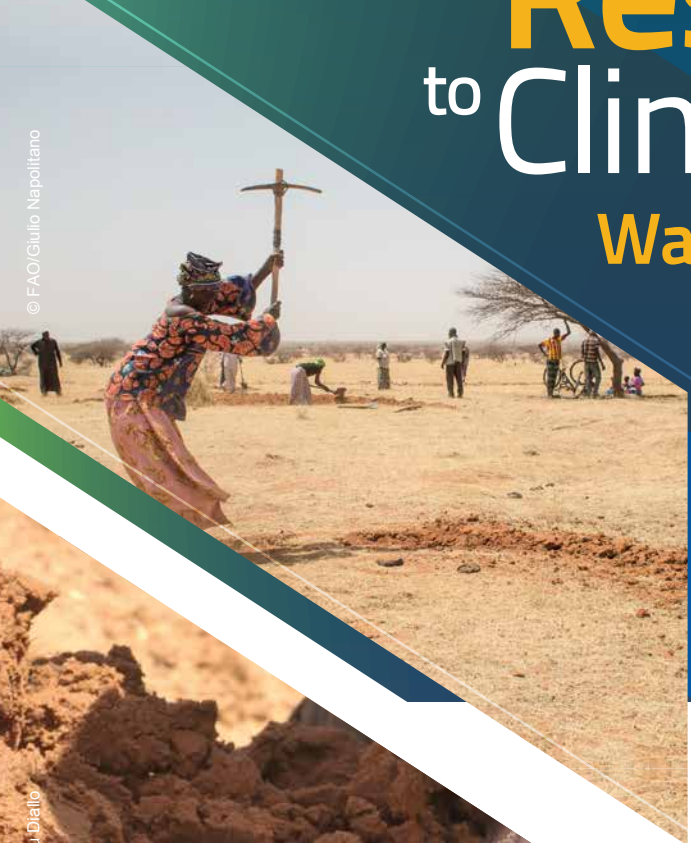
2ND WASAG INTERNATIONAL FORUM

Making Agriculture Resilient to Climate Change:

Water scarcity, an opportunity
for action and collaboration



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7-10 FEBRUARY 2023
PRAIA, CABO VERDE

Background

Following its launch during the UNFCCC's COP 21 in Marrakech Morocco in November 2016, the Global Framework on Water Scarcity in Agriculture (WASAG) has steadily received recognition and mandate to support countries in finding solutions to cope with climate change in agriculture in the face of climate change.

In April 2017, a meeting of Partners agreed to establish a WASAG partnership to be hosted by FAO to advance the mandate of the Framework.

Emerging from its foundational years, WASAG held its first international forum with the theme Leaving no one behind from 19 to 22 March 2019 in Praia, Cabo Verde, where the partners – under the leadership of the six WASAG working groups – developed and adopted the Praia Commitments.

With the contribution of its 70 partners, WASAG has since developed its strategy for 2021-2024. WASAG is set to further play a greater role in developing collaborative actions as solutions to the increasing challenges posed by climate change and the resulting water scarcity, in order to make agriculture more resilient.

The second WASAG international forum, which is again hosted by the Government of Cabo Verde provides the setting for this step.

Objectives of the forum

- To mobilize political commitment to accelerate strategic actions, including policies and investments for addressing water scarcity in agriculture.
- To formulate messages that will raise the profile of water scarcity in agriculture in the climate change dialogues at the forthcoming at the UN Water Conference in March 2023 and UNFCCC COP 28 in November 2023.
- To discuss ways of making the partnership more effective and impactful for the implementation of the new WASAG Strategy 2021-2024 and involving all Partners.
- To share relevant knowledge and information on key issues and to network and to foster collaboration among partners.
- To showcase latest technologies, practices and products in agriculture (through the fair)



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Focus areas

- Water and Nutrition
- Saline Agriculture
- Sustainable Agricultural Water Use
- Drought Preparedness
- Water and Migration
- Financing Mechanisms
- Nature-Based Solutions for Water Scarcity in Agriculture
- Innovation, Technology, Data and Science for water scarcity in agriculture
- Capacity building for smallholders on climate resilient practices
- Farmer-led Irrigation Development
- Dryland Agriculture



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Expected outcomes

The forum will aim to promote and position agriculture at the core of climate change discussions in view of the forthcoming events and beyond:

- UN Water conference (New York, 22-24 March 2023) – Comprehensive mid-term review of the implementation of the Objectives of the International Decade for Action, 'Water for Sustainable Development', 2018-2028.
- UNFCCC COP 28 (United Arab Emirates, 6-17 November 2023) – Climate Change

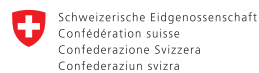
The forum will also aim to define the actions and review the modus operandi of WASAG in order to accelerate the delivery of the Framework and its Partnership on its mandate.

Organizers



Food and Agriculture Organization of the United Nations

Financial support



Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER
Federal Office for Agriculture FOAG

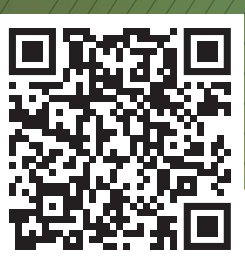
This forum will specifically contribute to these Sustainable Development Goals (SDGs):



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Programme

Time	Day 1 - Tuesday 7 February		Day 2 - Wednesday 8 February		Day 3 - Thursday 9 February	Day 4 - Friday 10 February	
08:00-08:30	Registration & Welcome Coffee (Atrium)					Field Trip	
08:30-09:00			8:30 – Debriefing of the day				
09:00-10:30	Opening Ceremony (Plenary)		FAO on novel approaches		SIDE EVENT 5 Towards the operationalization of transdisciplinary participatory WEEE Nexus approaches for achieving water and food security		
10:30-11:00			COFFEE – Plenary – Poster Exhibition				
11:00-12:30	Special Session – CABO VERDE		Technical session 2.a Water and Migration	Technical session 2.b Inclusive Farmer-led Water Management	SIDE EVENT 3 Saline Agriculture	Partners Meeting (closed door)	
12:30-13:30	LUNCH – Restaurant						
13:30-15:00	Technical session 1.a Water and Nutrition	Technical session 1.b Saline Agriculture	SIDE EVENT 1 Achieving SDG6 in Small Island Developing States	Technical Session 2.c Dryland Agriculture	Technical Session 2.d Innovation and Technology/Data and Science	SPECIAL EVENT on drought (13:30–17:00)	CLOSING CEREMONY (Plenary)
15:00-15:30	COFFEE – Rooms						
15:30-17:00	Technical Session 1.c Water Quality	Technical Session 1.d Drought Preparedness	SIDE EVENT 2 Guidelines on pressurized irrigation systems	Technical Session 2.e Sustainable Agricultural Water Use	SIDE EVENT 4 Water and Nutrition	SPECIAL EVENT on drought (continued)	Visit of the technological and agriculture fair
17:00-17:30	RECEPTION						

Note: the final allocation of sessions will be revised after the submissions are received. A technological and agriculture fair will be available during the whole forum where participants will be able to display or showcase posters, technologies, products and innovations.

For more information on the Forum, visit the website: www.fao.org/wasag/news/2nd-wasag-forum/en/
Register to the forum here: <https://forms.gle/hyAcWuHQU98qWUbA>

