



In collaboration with



Unlocking the Potential of Sustainable Aquaculture in Africa

FAO-WBG SPECIAL DAY WAS AFRICA 2023 Lusaka, Zambia | 15 November 2023

On the occasion of the *Aquaculture Africa 2023* (World Aquaculture Society – African Chapter Conference, Lusaka, Zambia, 13–16 November 2023), the Food and Agriculture Organization of the United Nations (FAO), and the World Bank Group (WBG) in collaboration with the Aquaculture Network for Africa (ANAF) are hosting a Special Day on Wednesday 15 November 2023.

The FAO-WBG Special Day will focus on crucial topics for advancing the aquaculture sector in Africa including relevant global and regional processes, technologies and innovations, investment, trade, and value chains as well as partnerships. It highlights global, regional, and national development initiatives by FAO, World Bank Group, and partners, aiming to create a resilient and sustainable aquaculture sector across the continent. The event will bring together experts to discuss sustainable practices, innovative technologies, effective resource management, policy frameworks, market access, investment opportunities, and capacity building.

Participants will be invited to engage in fruitful discussions, networking, and partnership building with government representatives, industry leaders, researchers, entrepreneurs, and civil society organizations. The collaborative approach will facilitate knowledge sharing and explore potential collaboration.

The FAO-WBG Special Day seeks to inform participants about ongoing initiatives and catalyze collaboration that will be required to foster sustainable aquaculture development in Africa and to build a sector where particularly small producers and communities, especially women and youth, benefit from the region's rich aquatic resources while ensuring their responsible management and long-term preservation.





Provisional programme:

Opening (09:00-09:10)	
Welcome by FAO-WBG Special Day Chairs	Xinhua Yuan/FAO Valerie Hickey/WB
Fostering Sustainable Aquaculture Growth (09:10-10:20) Moderator: Harrison Charo-Karisa	
FAO Guidelines for Sustainable Aquaculture, Blue Transformation, and forthcoming implementation: what it means for Africa	Matthias Halwart/FAO
World Bank Investment Guidelines	Thomas Hecht & James McCafferty/Advance Africa/ World Bank Group
 Institutional capacity and regulatory framework for aquaculture development: FishGov 2 	Nelly Isyagi/ANAF
• Regional Aquaculture Frameworks in the Southern African Development Community	Motseki Hlatshwayo/SADC
Expert Panel discussion: Global and Regional Processes – 30 minutes	
Technology, Innovation and Best Practices (10:40-12:00) Moderator: Matthias Halwart	
Aquafeeds and alternative raw ingredients	Emmanuel Ajani/UI
 Integrated farming systems for food security and nutrition 	Austin Stankus/FAO
Pathways to integrating aquaculture into land and seascapes	Harrison Charo-Karisa/WB
Cabo Verde Aquaculture Spatial Plan	Rita Marteleira/Longline
Aquatic genetic resources and AquaGRIS	Graham Mair/FAO
 Global Seaweed New and Emerging Markets: What next? 	Harrison Charo-Karisa/WB
Q&A session: Technology, Innovation, and Best Practices – 45 minutes	
Financing African Aquaculture (13:00-15:40) Moderator: Harrison Charo-Karisa	
	Foungnigue Djire Traore
 Investing in aquaculture value chains: FISH4ACP 	& Abubakar Usman &
	Paul Mwera/Fish4ACP
GEF actions towards sustainable African aquaculture	Stephen Mouba/GEF
Public financing in Africa and the role of World Bank	Harrison Charo-Karisa & Ruth Garcia- Gomez/WB
Private financing in Africa	Harrison Charo-Karisa/WB-IFC
Mixed finance – public private partnerships	Rohana Subasinghe/BFC
African Development Bank	Katrina Hilundwa/AfDB
Expert Panel discussion: Financing, trade, and value chains in African aqua	aculture –40 minutes
Partnerships for African Aquaculture (16:00-17:15) Moderator: Nelly Isyagi	
Global Sustainable Aquaculture Advancement Partnership	Matthias Halwart/FAO
	Nelly Isyagi/ANAF
Aquaculture Network for Africa	INCHY ISYABI/AINAF
Aquaculture Network for AfricaFeed the Future Innovation Lab for Fish	Stephen Reichley/MSU