

V2V THEMATIC WEBINAR SERIES 2026

Understanding Vulnerability in Two Coastal Fishing Communities of Ghana and Co-constructing Pathways to their Viability and Resilience

The livelihoods of many coastal small-scale fisheries communities in Ghana have been threatened by overfishing, environmental degradation, pollution, and climate change. Among the key fishing communities that have been heavily affected by these threats are Anlo Beach and Ankobra. Having recognized that these communities are vulnerable, it is critical to mobilize adequate knowledge about their vulnerabilities and explore possible ways through which they can make progress towards being viable and resilient. This talk will therefore highlight the vulnerable state of two fishing communities in Ghana and how these communities can become viable. It will also focus on the specific factors that have contributed remarkably to the vulnerability of these two communities, as well as provide possible pathways through which they can transition into a state of viability. Most importantly, the talk will provide a deeper understanding of the V2V transition concept using the findings from the two fishing communities in Ghana.

Photo credit: Richmond Korang, 2024

V2V COUNTRY CASE STUDIES IN FOCUS: GHANA



PROF. DENIS WORLANYO AHETO

Dr. Denis Worlanyo Aheto is a Professor of Coastal Ecology with specialty in Coastal Resources Management and the Acting Vice Chancellor of the University of Cape Coast, Ghana. He is also the V2V Global Partnership Country Coordinator for Ghana. Dr. Aheto's research interest and contributions are in the areas of coastal management, small-scale fisheries, maritime regulation and enforcement, conservation and management of coastal and marine water bodies. Read more about Dr. Aheto [here](#).

SPEAKERS

Dr. Evans Kwasi Arizi is a Fisheries Scientist and a Senior Lecturer at the Department of Fisheries and Aquatic Sciences, University of Cape Coast, Ghana. He is the lead researcher for the V2V Case Study in Ghana. He specializes in Fisheries Science, Fish Stock Assessment, Fish Population Dynamics, Fisheries Oceanography, Bio-ecological Modelling, Marine Protected Areas, conservation and restoration of aquatic ecosystems in the context of the UN Sustainable Development Goals. Read more about Dr. Arizi [here](#).

DR. EVANS KWASI ARIZI



30 JAN 2026



**1:00 PM UTC to 2:15 PM UTC
8:00 AM EDT to 9:15 AM EDT**



<https://www.youtube.com/live/7S4Je3OKQAE?si=eybEs6rggUvfGdDJ>



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