

KEY PUBLICATIONS

- Ofosu, A.; Minh, T. T.; Dickson, D. N.; Okem, A. E.; Barry, I.; Schmitter, P. 2025. Co-identifying collective investment models for solar-based irrigation bundles in Northern Ghana. Colombo, Sri Lanka: International Water Management Institute (IWMI). CGIAR Sustainable Farming Program. 27p. <https://hdl.handle.net/10568/178266>
- Ofosu, A., and Minh, T. T. 2023. Small-scale irrigation dialogue space: Co-designing sustainable and inclusive irrigation to leverage the climate resilience cocoa initiatives. [20230507-2nd-cocoa-dialogue-report-final.pdf \(tamu.edu\)](#)
- Abegaz, D. M., Minh, T. T., & Ofosu, A. Demand segmentation for solar-based irrigation bundles in Ziway and Wereta, Ethiopia. <http://dx.doi.org/10.13140/RG.2.2.29556.73603>
- Minh, T. T.; Ofosu, A. 2022. *Solar-based irrigation bundle profile and scaling in Ghana*. Colombo, Sri Lanka: International Water Management Institute (IWMI). CGIAR Initiative on Mixed Farming Systems. 27p. <https://hdl.handle.net/10568/128163>
- Ofosu, A., and Minh, T. T. 2022. Small-scale irrigation dialogue space: Bundling innovations for scaling farmer-led irrigation development. <https://ilssi.tamu.edu/files/2023/01/20221204-7th-MSD-Meeting-Report-Ghana.pdf>
- Minh T.T, Ofosu, A., and Dickson N.D. 2022. Demand-supply linkage pathway to scaling solar-based irrigation along irrigated vegetable value chains in Upper East Region, Ghana. Technical report. https://www.iwmi.cgiar.org/Publications/Water_Issue_Briefs/PDF/water_issue_brief_22.pdf
- Ofosu, A., and Minh, T. T. 2021. Small-scale irrigation dialogue space: understanding the scalability of solar-powered irrigation in Ghana: market segmentation and mapping pump suitability. https://cgspace.cgiar.org/bitstream/handle/10568/114252/SScale_irrigation_0707.pdf?sequence=1

VIDEO PRODUCTIONS

- Scaling toolkit 1.1 - How to develop scalable innovation bundles:
<https://www.youtube.com/watch?v=OWfyuRMzmL4>
- Scaling toolkit 1.2 -How to segment the demand for the scalable innovation bundle:
<https://www.youtube.com/watch?v=DVuI5kfQZQM>
- How to analyse the enabling environment for designing your intervention:
<https://www.youtube.com/watch?v=osJxCJ4-t4U>
- How to profile an innovation bundle:
<https://www.youtube.com/watch?v=qtz6RRpz55A>