

WASTE2HARV

Project Title	From Waste to Harvest: Transforming Tannery Solid Waste into Smart Organic Fertilizers for Sustainable Agriculture in Uganda
Acronym	WASTE2HARV
Start Date	22/01/2024
Estimated End Date	30/10/2025
Principal Investigator	Dr. Simon Peter Musinguzi spmusinguzi@umu.ac.ug
Partners	-Uganda Leather & Allied Industries Association - Kawumu Leather Tannery Uganda
Supported by/Funder (Only indicate the funder if this is acceptable by them)	Uganda National Council for Science and Technology
Website Link	
Project description or Summary	This research project aims to revolutionize agricultural practices by transforming tannery solid waste into smart organic fertilizers, with a specific focus on the robusta coffee variety in the Masaka sub-region of Uganda.