

HCE Project

Project Title	Promoting inclusive homegrown clean energy solutions for climate change adaptation and mitigation in Africa
Acronym	HCE Solutions
Start Date	1/1/2024
Estimated End Date	31/12/2027
Project Lead	Dr. Robinah Nakabo, rnakabo@umu.ac.ug
Partners	Federal University of Technology, Minna, University of Nigeria, Makerere University, University of Zimbabwe, Universite D'Abomey-Calavi, Instituto Politecnico Do Porto, West African Science Services Centre on Climate Change and Adapted Land Use
Supported by/Funder (Only indicate the funder if this is acceptable by them)	European Commision :Neighbourhood, Development, and International Cooperation Instrument-Global Development
Website Link Project email	https://hcesolutions.org/ hce.solutions@futminna.edu.ng ,
Project description or Summary	The project aims to: Promote Inclusive Homegrown Clean Energy-driven Solutions for Climate Change Adaptation and Mitigation in Africa. Clean energy serves both adaptation and mitigation benefits. As an energy-poor continent, Africa can leverage its endowment of clean energy sources (solar, wind, geothermal, hydro power) to develop solutions for climate change adaptation and mitigation. This requires building a critical mass of knowledge-base and practical skills. Africans themselves can build the requisite knowledge, and practical skills needed to develop clean energy solutions.