



UNIVERSITY OF MANAGEMENT AND TECHNOLOGY

Office of Deputy Vice Chancellor (Academic) <UNIMTECH>

KISSY DOCKYARD

Prof. Patrick F.U. Taylor
MSc. (Eng); P.hD.; FIEng.
Email: Patrick.taylor@unimtech.edu.sl

Motto: "For Country and For Humanity"
Hardware and Software Consultancy

To: The National Science Technology and Innovation Council (NSTIC)

Dear Sir/Madam

Endorsement of Research Proposal

I am writing to wholeheartedly endorse the research proposal titled "**Innovative Community-Based Interventions for Maternal and Child Health in Sierra Leone,**" which has been put forth by the dedicated team at the University of Management and Technology (UNIMTECH), with Prof. Osman Sankoh as the Principal Investigator.

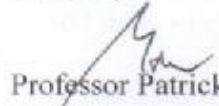
This proposal signifies a significant step forward in addressing the critical issues of maternal and child health in Sierra Leone, and I am proud to express my strong support for this endeavor.

The maternal and child health challenges in Sierra Leone are immense, and it is imperative that we take comprehensive and innovative steps to combat them. The proposed research demonstrates a profound understanding of these issues and the local context, and it outlines a well-structured plan to implement community-based interventions. These interventions have the potential to transform the lives of women and children, reducing mortality rates and improving the overall well-being of families.

UNIMTECH has consistently demonstrated a commitment to addressing global health disparities, and this research proposal is a testament to our dedication to making a real, lasting impact. The team's multi-disciplinary approach, including health professionals, researchers, and community leaders, promises a holistic strategy that aligns with the unique needs of Sierra Leone.

I have every confidence in the team's ability to execute this research successfully and to drive positive change in maternal and child health in Sierra Leone. This project deserves our full support, and I look forward to witnessing its profound impact on the lives of those it aims to serve.

Sincerely,


Professor Patrick Unisa Taylor
DVC(Academic)
UNIMTECH

