

USAID AMPATH UZIMA



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ADDENDUM 1: CLARIFICATIONS ON THE FOLLOWING TENDERS

OPEN NATIONAL TENDER

USAID AMPATH Uzima, a Program Managed by Moi Teaching and Referral Hospital (MTRH) and funded by USAID.

USAID AMPATH Uzima hereby notifies prospective bidders of the following amendments of the tender documents as tabulated below;

S/NO	TENDER DESCRIPTION	AMMENDMENT	PREVIOUSLY	NEW
1.	MTRH/AMP/T/061/2024-2025 Tender for Provision of a Security Operation Centre (SOC)	PAGE 82	PART II – PROCURING ENTITY'S REQUIREMENTS TERMS OF REFERENCE 1. BACKGROUND Moi Teaching and Referral Hospital (MTRH) was established in 1916 and it is currently a National Referral Hospital with a bed capacity of 1000 beds and serving all western Northern parts of Kenya and Neighboring Countries. The	<u>BRIEF ON AMPATH MTRH/MUSOM</u> Moi Teaching and Referral Hospital (MTRH) and Moi University School of Medicine (MUSOM) have been collaborating with Indiana University School of Medicine and other North American partners for the last two decades. This partnership began as a student and faculty exchange in medical education and care and has grown over the years to include focused clinical care and research. The mission of the partnership is to develop leaders in health through fostering the values of the medical profession regardless of culture, with the objective of promoting general health and well-being. This collaboration is built on the premise that individual institutional good is derived from the integrity of individual counterpart relationships. Indiana University School of Medicine (IUSM) partnership with MUSOM and MTRH emphasizes bilateral exchange, mutual benefit, and long term commitment.

		Hospital strives to be the leading Multi-Specialty Hospital for Healthcare, Training and Research in Africa. In pursuant of this, the Hospital is committed to providing timely, cost-effective and patient-centred specialized healthcare services, fostering learning and growth through training and research, utilization of new technologies, continuous improvement and participation in National Health Planning. The Hospital would like to invite interested and eligible candidates who must qualify by meeting the set criteria as provided by the Hospital by offering Provision of a Security Operation Centre (SOC).	This partnership has promoted friendly relationships between American and Kenyan medical doctors, scientists, and students. The partnership is department-based and integrated across multiple disciplines and throughout all levels of both institutions from student bodies to departmental heads and deans. Over the years, several institutions have joined this partnership leading to the formation of the America/Sub-Saharan Africa Network for Training and Education (ASANTE) Consortium which was established in 1997. The ASANTE consortium includes Indiana University School of Medicine (Indianapolis, IN), Brown University School of Medicine (Providence, RI), Duke University Medical Centre/Hubert-Yeargan Centre for Global Health (Durham, NC), Leigh Valley Hospital (Allentown, PA), Providence Portland Medical Centre (Portland, OR), University of Utah School of Medicine (Salt lake City, UT) and the University of Toronto Faculty of Medicine (Toronto, Ontario). All the USA institutions participating in the ASANTE consortium engage in student and faculty exchange, clinical care, training and research. Additional institutions, including Yale University and University of Washington, have partnered with MUSOM and IUSM in specific onsite research collaborations. One of the great successes of this mutual relationship is the Academic Model Providing Access to HealthCare (AMPATH) program started in 2001 that focused on the HIV care of over 100,000 patients <u>Introduction</u> To enhance our cybersecurity, AMPATH requires to employ the services of a 24/7 Security Operations Centre (SOC). The Security Operations Center (SOC) as a Service will provide unparalleled cyber security coverage that monitors, detects, and responds to threats. The Overall objective for this engagement is to provide a Security Operations as a Service. Specific objectives are:
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