TENDER REF NO: KTNA/OT/04/2020-2021

TENDER NAME: -   TENDER FOR THE PROVISION OF SECURITY INFORMATION AND EVENT MANAGEMENT (SIEM) SOLUTION

ADDENDUM NO. 4

CLARIFICATIONS OF BIDDER QUERIES

BIDDER'S QUERRIES			
Section	**Specification**	**Query/ Clarification**	**KENTRADE's Response**
Security Information and Event Management (1 Unit point 1)	Must be available as Virtual Machines for on-premises and public/private cloud deployments on the following hypervisors — VMware ESX, Microsoft Hyper-V, KVM, Amazon Web Services AMI, OpenStack, Azure (only Collector)	Since 3 remote locations are to be considered, what is the expected EPS from each location. Or will 600 EPS be split across the 3 locations.	*Kindly work with the Total number of EPS it is sufficient for Sizing the Solution. 600 EPS will be split for 3 sites*
Security Information and Event Management (1 Unit point 4)	Must support at least 35 network devices and advanced monitoring for at least 25 windows/Linux servers and 5 applications with **total expected EPS of 600 EPS.**	Is the 600 EPS limited to the devices mentioned.	*Limited to Number of Assets listed on pages 40-41*

5.3.3	List of total inventory	Does 600 EPS include all the devices mentioned	*Yes. but should be able to scale when required*
1.2 Technical requirement (v)	The SIEM Cluster must be able to scale to in excess of 500K EPS	Will additional hardware be provided to achieve this. Or will we have to take into account the 500K EPS during the initial solutioning and sizing	*This is a provision for Future scalability. Provide for 600eps BUT should be able to scale. The solution required is NOT appliance Based.*
HA			*Solution should support HA*
Online retention Period			*This is an Onprem solution not Cloud*

The above addendum forms part of the bidding document and is binding on all bidders.

CHIEF EXECUTIVE OFFICER