

License/Software Product Details

Module	Category	Sub Category	Quantity Required	Product Name	Module	Purpose	Version Detail	Licensing Details	Warranty	AMC Details
SIEM	5,000 EPS scalable to 10,000 EPS	Log Collection (DC & DR) Log Storage (DC) Log Correlation (DC)								

Hardware Details

Module	Category	Sub Category	Quantity Required	Make/ Model	No of Units Quoted (include details of DC and DR)	CPU	OS	Database	Memory	Hard Disk Size	Warranty	AMC Details
SIEM	5,000 EPS scalable to 10,000 EPS	Log Collection (DC & DR) Log Storage (DC) Log Correlation (DC)										

Any other tools/ solution required (Ex: Middleware for Unified Portal etc., Use as many lines as required)

Module	Category	Purpose	Product Name	Hardware			Software						
				CPU	Memory	Hard Disk Size	Purpose	Version Detail	Licensing Details	Database	OS	Warranty	AMC Details
SIEM	5,000 EPS scalable to 10,000 EPS												

Bandwidth required on account of Log Collection / Replication

Module	Category	DC - DR Replication								

Tier I - Storage Details (Online - Capable for storing 90 Days of Logs)

Module	Category	Make/ Model	Capacity Provisioned	Max Capacity Available	No of Hard Disks Populated	Max No of Hard Disks	Type of Disk	Disk Speed	RAID Level supported
SIEM	5,000 EPS scalable to 10,000 EPS								

Tier II - Storage Details (Near Line - Capable for storing 9 months of Logs)

Module	Category	Make/ Model	Capacity Provisioned	Max Capacity Available	No of Hard Disks Populated	Max No of Hard Disks	Type of Disk	Disk Speed	WORM Features	CAS Features
SIEM	5,000 EPS scalable to 10,000 EPS									

Tier III - Storage Details (Offline - Capable for storing 6 Years of Logs)

Module	Category	Make/ Model	Capacity Provisioned	Max Capacity Available	No of MagneticTapes	Other tools required
SIEM	5,000 EPS scalable to 10,000 EPS					

Display Details

DC	Number of Monitors*	Category	Quantity	Make/ Model	HD Capability	USB Ports	HDMI Ports	Warranty	AMC Details
		LED	2						

SOC Monitoring Workstation Details

DC	Number of Workstations*	Make/ Model	Quantity	Monitor Make/ Model	CPU	RAM	Hard Disk	OS	Monitor Size	Dual Monitors with Stand
			4							

