

## **Head of Supply Chain Management Division**

20<sup>th</sup> Floor, Radio Park, Henley Road Auckland Park, 2094 Private Bag X1, Auckland Park, 2006 Johannesburg, Gauteng, South Africa Tel +27 11 714-4938

E-mail: marutlai@sabc.co.za

## 19 October 2020

## CONSOLIDATED QUESTIONS & ANSWERS - IT RISK - VULNERABILITY MANAGEMENT AND MONITORING SOLUTION FOR A PERIOD OF FIVE (5) YEARS.

## RFP/IT/2020/14

No.	Date	Description of Question	Answers
1	15/10/2020	Can you assist by providing feedback to the attached document to ensure accuracy in sizing for the solution?	No log retention solution looking for a vulnerability solution to scan about 9000- 10000 IP addresses
		How often would consulting and support have to be onsite	At least once a month
		How many devices will be in scope across the different SABC Sites?	9000- 10000 IP addresses Which include desktops, laptops, servers, switches, printers, Wireless AP's, biometric devices and CCTV devices/cameras, etc. This excludes wireless devices like smart phone and tablets, which could be about and extra 750 devices
		Are there any Web Applications that will be in scope?	Some external web-hosted devices and applications, but solution must cater for mostly devices on local internal network(LAN, wireless,WAN) and DMZ area to be monitored. Some Have got Web Applications
		Is the service provider responsible for the integration into a Patch management solution or should it only provide the capability for integration?	Project and monthly Service provider consulting need to assist with integration into Patch Management. There is a patch management solution in place for mostly

		Microsoft, namely WSUS and SCCM/MS Endpoint Configuration manager. However, if solution has a builtin remediation solution it will also be beneficial for other software/s patching and remediation
	Apart from the list of Operating Systems and types, we don't have any idea of numbers of IP's or applications or sites. Please could you advise on volumes	9000- 10000 IP addresses Which include desktops, laptops, servers, switches, printers, Wireless AP's, biometric devices and CCTV devices/cameras, etc. This excludes wireless devices like smart phone and tablets, which could be about and extra 750 devices
	In Section 2.0 "Provide network diagram maps that highlight security problems across the corporation". Do the SABC already have these tools in place or not?	No, a dashboard will be required where main issues are. SABC in the RFP process to acquire a "Enterprise Monitoring Solution/log correlation solution" for the SABC as well, which is a separate RFP to this Vulnerability Monitoring Solution
	In Section 2.0 "Take advantage of current messaging systems for notification" What are the messaging systems that are referred to here.	Email – Exchange 2010 or Office 365