

QUOTATION FOR ANTI-VIRUS SOFTWARE AT KEBS-HEADQUARTERS

THE MANAGING DIRECTOR, KENYA BUREAU OF STANDARDS, POPO ROAD OFF MOMBASA ROAD P.O. BOX 54974 - 00200 NAIROBI

JULY 2018

QUOTATION No. KEBS/RE-QUOTE/727/17/18

QUOTATION FOR ANTI-VIRUS SOFTWARE AT KEBS-HEADQUARTERS

Completed quotation documents in plain sealed envelopes clearly marked:

"KEBS/727/2017/2018: QUOTATION FOR ANTI-VIRUS SOFTWARE AT KEBS-HEADQUARTERS should be POSTED OR deposited in the Main Reception quotation box

Name		
Addr	DATE: 12 TH JULY, 2018	
Telep	hone:	
You a	re invited to submit a quotation on materials listed below:	
	quotation should be deposited in the Quotation box provided in the Main Reception on or e 10a.m. 18/07/2018	
Your NAI F	quotation should include all costs for delivery of the goods/ services to: KEBS CENTRE OBI.	
Your	quotation should include all Government taxes.	
A2	QUOTATION PRICE	
	Kenya shillings (in words)	
	In figures	
А3	VALIDITY PERIOD	
	The bid shall remain valid for a period of 90 days from the date of submission.	

TECHNICAL SPECIFICATIONS FOR ANTI-VIRUS SOFTWARE

1. **ANTI-VIRUS SOFTWARE**

Protection for workstations / file server's / mail server's / Internet gateways/Smartphones

Integrated protection for corporate networks of any size or level of complexity from all types of contemporary Internet threats. It should provide control over all incoming and outgoing data – including email, web traffic and all network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network – from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers Scanning of web traffic (HTTP/FTP) in real-time Quarantine of infected workstations Quarantine of infected workstations Centralized reporting on system status Centralized installation and administration Support for Cisco® NAC (Network Admission Control) Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management Intel® vPro™) Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution Professional firevall of the profession and programs for the antivirus solution Automatic updating of databases		gateways/Smartphones			
or level of complexity from all types of contemporary Internet threats. It should provide control over all incoming and outgoing data – including email, web traffic and all network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers Scanning of web traffic (HTTP/FTP) in real-time Quarantine of infected workstations Blocking of virus epidemics Centralized reporting on system status Centralized installation and administration Support for Cisco® NAC (Network Admission Control) Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro™) Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	No.	KEBS Minimum requirements	Bidders Response		
Internet threats. It should provide control over all incoming and outgoing data – including email, web traffic and all network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network 4 – from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers Scanning of web traffic (HTTP/FTP) in real-time Quarantine of infected workstations Blocking of virus epidemics Centralized reporting on system status Centralized installation and administration Support for Cisco® NAC (Network Admission Control) Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management Intell® vPro™) Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 Full support for 64-bit platforms		1 2 1			
It should provide control over all incoming and outgoing data – including email, web traffic and all network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure 3 communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 [Intel® vPro™] 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
outgoing data – including email, web traffic and all network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers Scanning of web traffic (HTTP/FTP) in real-time Quarantine of infected workstations Blocking of virus epidemics Centralized reporting on system status 1 Centralized installation and administration Support for Cisco® NAC (Network Admission Control) Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vProrM) Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution Filtral support for 64-bit platforms	_ 1				
2 network interactions. Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure 3 communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network 4 - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 44 servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vProTM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms		<u> </u>			
Comprise of components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network - from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers Scanning of web traffic (HTTP/FTP) in real-time Quarantine of infected workstations Blocking of virus epidemics Centralized reporting on system status Centralized installation and administration Support for Cisco® NAC (Network Admission Control) Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro™) Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
workstations and mobile devices, ensuring users secure and fast access to company information resources and the Internet, as well as secure 3 communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network 4 - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPror™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	2	11 11 11 11 11 11			
secure and fast access to company information resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network - from workstations to Internet gateways Proactive protection from the newest malicious programs Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 4 servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vProrM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 1the antivirus solution 22 Full support for 64-bit platforms					
resources and the Internet, as well as secure communications via email. Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network 4 - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms		,			
Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network					
Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 4 servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms		·			
attacks and spam at all levels of the corporate network - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	3				
4 - from workstations to Internet gateways Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms		9 -			
Proactive protection from the newest malicious programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
5 programs 6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vProTM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	4				
6 Protection for mail servers and file servers 7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms		±			
7 Scanning of web traffic (HTTP/FTP) in real-time 8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
8 Quarantine of infected workstations 9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms		Protection for mail servers and file servers			
9 Blocking of virus epidemics 10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms					
10 Centralized reporting on system status 11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 14 servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms	8	Quarantine of infected workstations			
11 Centralized installation and administration 12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 14 servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms	9	Blocking of virus epidemics			
12 Support for Cisco® NAC (Network Admission Control) 13 Support for hardware proxy appliances Filtration of Internet traffic according to lists of trusted 14 servers, object types and user groups Intelligent redistribution of resources during full 15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms	10	Centralized reporting on system status			
Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans Personal firewall with IDS and IPS Security when working on any type of network, including WiFi Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution Full support for 64-bit platforms	11	Centralized installation and administration			
Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vProTM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 21 Full support for 64-bit platforms	12	Support for Cisco® NAC (Network Admission Control)			
Filtration of Internet traffic according to lists of trusted servers, object types and user groups Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vProTM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 21 Full support for 64-bit platforms	13	Support for hardware proxy appliances			
Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
Intelligent redistribution of resources during full system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	14	servers, object types and user groups			
15 system scans 16 Personal firewall with IDS and IPS Security when working on any type of network, 17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms					
Security when working on any type of network, including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	15				
17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms	16	Personal firewall with IDS and IPS			
17 including WiFi 18 Protection from phishing and spam attacks Remote treatment using Intel® Active Management 19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for 21 the antivirus solution 22 Full support for 64-bit platforms		Security when working on any type of network,			
Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	17				
Remote treatment using Intel® Active Management (Intel® vPro TM) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	18	Protection from phishing and spam attacks			
19 (Intel® vPro™) 20 Roll back of malicious changes made to the system Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms					
Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	19				
Self-defense technology from malicious programs for the antivirus solution 22 Full support for 64-bit platforms	20	Roll back of malicious changes made to the system			
21 the antivirus solution 22 Full support for 64-bit platforms					
	21				
	22	Full support for 64-bit platforms			

To protect the following: -

Workstations	1010
File Servers	24
Mail Servers (Microsoft Exchange Server 2013)	2
Internet Gateways	2

2. DESCRIPTION OF SERVICES Scope of Work

- i. (1-year) License of antivirus solution and support.
- ii. The bidder will provide annual support for antivirus solution
- iii. Support Services including software upgrades, access to the support portal and associated technical resources, reporting on technical incidents (via the web, chat, and telephone).

The bidder is expected to supply, install and configure on workstations (PCs/Laptops), File servers (both Windows Servers and Linux Server) and Microsoft Exchange Server.

The bidder is expected to uninstall the existing anti-virus prior to installing in the event it is different. The workstations and servers are located in the following KEBS offices: -

No	Location	
1.	KEBS- HQ;- Behind Bellevue Cinema, along Popo road	
	– South C	
2.	JKIA at Swissport	
3.	ICD at KPA Depot Nairobi	
4.	Mombasa Port- at Kilindini	
5.	Mombasa Town- at Mombasa Complex Building	
6.	Kisumu offices building	
7.	Nakuru: AFC Building	
8.	Nyeri at AFC Building	
9.	Eldoret at AFC Building	
10.	Garrisa at Maendeleo Building	
11.	Namanga	
12.	Isebania	
13.	Busia	
14.	Malaba	
15.	Liboi	
16.	Wajir	
17.	Mandera	
18.	Moyale	
19.	Taita Taveta	

20.	Lunga Lunga
21.	Kisii at Kisii Industrial Area, Off Daraja mbili
22.	Meru at Mwalimu Plaza, Gakoromone Rd
23.	Pepe

3. Training

The bidder is expected to train at least 4 ICT staff on their proposed anti-virus solution.

4. DOCUMENTATION REQUIRED TO ACCOMPANY TENDER

- a) Give at least 3 customer references in respect to similar services offered.
- b) Number of technical staff available for service and support on Anti-Virus software.
- c) Attach copies of staff certification on service and support of the proposed Anti-Virus software.
- d) Manufacturer's Appointment as a reseller which will be verified.
- e) Product brochures.

5. Evaluation Criteria

The following merit point method for weighted evaluation factors will be applied for comparison of bid offers and final selection.

No.	ITEM	WEIGHT
1.	Conformant to technical specifications	50
2.	Give at least 3 customer references in respect to similar services offered. LPO's, Recommendation Letters and Completion Certificates	15
3.	Number of technical staff available for service and support on Anti-Virus software.	5
4.	Attach copies of staff certification on service and support of the Anti-Virus software.	10
5.	Manufacturer's Appointment as a reseller	20
	Total	100

A score of 90 % and above qualifies for financial evaluation.

SUPPLIERS NAME:	••••••
ADDRESS:	
DATE:	
SIGNATURE:	•••••
	(STAMP)