RFP 03/2024: NETWORK, SERVER, AND END-USER SUPPORT SERVICES

Communication #6

Date of Issue: 23 July 2024

1. Answers to questions posed by Bidders.

These questions and answers as well as issued / reissued documents referred to in this document can be found on SARS's website at www.sars.gov.za

Question and Answer

No	Question	Answer
1.	Please provide us with the Attendance Certificates for both the Compulsory Briefing Meeting (Monday, 10 June) and Compulsory Pricing Meeting (Tuesday, 11 June)?	All attendance certificates have been distributed. However, we've noted that some emails were not successfully delivered. If you attended the Briefing session but you did not receive a certificate, please reach out to SARS Tender office on e-mail, <u>tenderoffice@sars.gov.za</u> with your request.
2.	Can a Bidder submit lease agreements that are on the parent company name? Can we use the parent company footprint/lease agreements	Yes, Bidders submitting supporting evidence in the parent company name must also support that with proof of relationship to the parent company. For each Service Centre, the Bidder must submit documentation proving the established nature of the Service Centre. Such documentation may be a municipal account, current lease agreement or utility account relating to the established Service Centre of the Bidder or of its subcontractor. Any account submitted to support the Bidder's claim must not be older than 90 days as at the Closing Date.

No	Question	Answer
3.	The BRS, 10.7 VPN Services, refers to <i>'RSA SecureID soft tokens of which 5,000 expire</i> on 30 th April 2024'. Please confirm whether these have expired on 30 April 2024, and so are currently invalid? Or should this have said 'expire on 30 April 2025'?	The RSA Tokens was renewed as required for the next 12 months under the current contract arrangement and will expire on 30 March 2025.
4.	 Please could SARS provide the quantities per site for the input devices (listed below)? These do not appear in 2.3 SARS RFP 03-2024 2-3 Tower E End-user Devices per Site: Biometric fingerprint scanners Handheld barcode scanners Signature pads Cameras Biometric capable mouse Gesture controllers Bulk document scanner 	Information is included in the Tower E- Input Device Breakdown information.
5.	Please could SARS provide a breakdown per site to indicate how many Apple Desktops, notebooks and Tablets as well as Samsung tables are deployed as this was not differentiated in 2.3 SARS RFP 03-2024 2-3 Tower E End-user Devices per Site?	
6.		No, Telephony devices will not be considered. Only traditional Computing Devices will be considered, Laptops, Desktops, Workstations, and Tablets. Telephony devices will not be considered.
7.	Tower E – Additional Documents	No. The additional documents provided were intended solely for informational purposes to assist you the bidder in preparing your submission. There is no need to include them in your return submission.
8.	Tower E- Please provide ticket volumes for the period June 2023 – May 2024	The information requested has already been submitted and is available in the document Tower E_ Incident Statistics

No	Question	Answer
9.	Tower E and N Please provide breakdown of ticket types for the period June 2023 – May 2024	Tower E: The information requested has already been submitted and is available in the document Tower E- Incident Statistics. Tower N – Refer to Communication # 5 Question 10
10.	Tower E and N: Do we embed supporting documents (PDF) at the end of the response template?	Bidders can refer to paragraph 13 of the SARS Main RFP Document (Instructions for submitting a response to this RFP).
11.	In which file should the RFP Pack be included (Common or Non-Pricing)?	Bidders can refer to paragraph 13 of the SARS Main RFP Document (Instructions for submitting a response to this RFP).
12.	Tower N: DFIR - Does SARS want DFIR on Retainer? If so, what SLA do they need?	This falls outside the scope of the current tender, as it is already covered in another services.
13.	Tower N: Penetration Test What is the scope of work in order to cost	The scope and delivery time frame of each assessment shall be agreed to prior to commencement of the work.
14.	Tower N: Security and Vulnerability Assessments – Can we get a better scope for the security assessments? (what will be in scope and can we define the outcome)	 Review of system or software vulnerabilities before a product's release. Bidders must note that SARS is not looking for external application scanning services or auto source code tool-based services in this RFP.
15.	If submitting as an unincorporated consortium, do we require a combined B-BBEE Certificate, or can we submit each consortium members B-BBEE certificate?	Bidders to refer to paragraphs 9.5.4.4 and 9.5.4.5 which relates to the B- BBEE requirements for joint ventures.
16.	Are SARS currently using a tool for their vulnerability assessments, if so, what is it and will this be a tool that the service provider will use and manage?	SARS is not looking for automated tool. This falls outside the scope of the current tender, as it is already covered in another services.

No	Question	Answer
17.	What are the required minimum certification requirements for the Security assessment?	There are a number of certifications for both the analysts and industry players. The Bidder is required to demonstrate that they have some industry related certifications such as Certified Information Systems Security Professional (CISSP), Council for Registered Ethical Security Testers (CREST), Certified Ethical Hacker (CEH), including, Offensive Security Certified Professional (OSCP), Offensive Security Certified Expert (OSCE), Offensive Security Web Expert (OSWE), Offensive Security Wireless Professional (OSWP), Offensive Security Exploitation Expert (OSEE), Offensive Security Experienced Penetration Tester (OSEP).
18.	Would SARS supply the support call volumes for the support relating to WAN, LAN, AV and UC for the past 3 months as relevant to Tower N?	Tower N – Refer to Communication # 5 Question 10
19.	we understand that SARS has initiated a procurement process for printing services,	 Q1: SARS expects the awarded Bidder, and/or their subcontractor to have the necessary skillset to service End-User Device Support services (including Printing Services) current or future technology Multi-Function Printer (MFP) brand. Q2: We are open to considering proposals to replace the current MFP landscape with new technology-leading brands. This, however, would be managed under a separate contract. A dedicated tender process is currently underway for this purpose, and the MFP brand(s) selected will be managed by the winning bidder of this RFP.

No	Question	Answer
	 Alternatively, would SARS entertain proposals from bidders to economically and feasibly replace the current Kyocera printer landscape with a new technology leading brand of printer landscape? 	
	Please share the relevant information (make, model, locations, warranty status, quantities) of the following devices under the Tower E list.	SARS confirms that all relevant information has been provided in the documents previously shared.
20.	 We can't find any information about that in the provided documentation Data Projectors All-In-Ones (AIO) Wearable (VR and AR) Digital Signage Equipment Signature Pads Cameras Biometric Capable Mouse Gesture Controllers 3D Printers 	If a Bidder is unable to locate information on a specific device type within the documentation, it indicates that such a device type is not currently deployed but may be considered for inclusion in future procurement plans.
21.	Tower N: 2.3 Equipment Inventory – Tower N	Tower N – Equipment Inventory document was issued on 15 July 2024, as part of Erratum #01.
22.	Tower E 2.3 EUC Devices – Tower E	Tower E – EUC Devices document was issued on 10 July 2024, as part of Communication #04.
23.	Tower E 2.2 Tower E Site classification	Tower E – SITE Classification list document was issued with the tender package on 24 May 2024, as document 2.2.
24.	Tower N 2.2 Tower N Site classification	Tower N – Site Classification was issued on 02 July 2024, as part of Communication #03
25.	Tower N: 2.3 Tower N – Yealink	Tower N – Yealink document was issued on 17 July 2024, as part of Communication #05

No	Question			Answer	
	Tower E: Is the Asset discoverable, if yes what discovery tool is in place?			The total numbers of all deployed devices have already been provided in the previous communications.	
	What CI Types are to be tracked?	Yes/ No	Volu	mes	SARS' asset discovery is conducted through a Device Management System,
	Servers	_			specifically Microsoft SCCM/Intune. Please note, however, that this system is limited to discovering networked devices.
	Desktops				
	Laptops	_			As a result, Display and Input devices are not currently discoverable through
26.	Monitors	_			this system and we rely on physical end-user audits.
	Tablet	n/a	n/a		
	Printers				
	Projectors				
	Scanners				
	Other (Specify)				
27.	Do you currently have a HAM team in place If Yes please answer the questions below How many members managing the assets Are they dedicated to HAM or performing Shared function dedicated & shared resources? What tools are they using to track their assets throughout QUESTION: <u>Is full IT Asset Lifecycle required as par</u> <u>proposal</u> . If they respond <u>yes</u> , then the attached sheet included in the questions to SARS.	ns. How n the lifec rt of this	many cycle	Yes/No n/a	The are various internal teams that handle the core functions of HAM, including lifecycle management, financial tracking, and compliance oversight. As a Bidder, your role would primarily involve facilitating these HAM processes onsite as requested by our teams. Your assistance may be required for tasks such as physical audits, updates, and maintenance activities directly at our offices or your warehouse. Specific details and requests for onsite support will be communicated as needed based on the project requirements and ongoing management needs.

No	Question		Answer
28.	Is on-site IT Asset Stores management required? If Yes please answer the questions below? How many physical Hardware stores are in place? How many stores resources are there? How are the stores assets tracked, i.e. manually, via CMDB or another tool/s? How often are the stores audited Is stock level management and re-ordering processes defined? How many assets are currently managed in the IT stores	Yes/No No	No. The bidder to use Warehouse Management Services and Engineer Boot Stock (Reverse Logistics) for the purposes of IT Asset Stores Management. All SARS Assets will be Tracked using the CMDB (BMC- Remedy), warehouse management portal and the SARS Fixed Asset Register.
29.	Assets Process: Are IT Asset Lifecycle processes currently documented & implemented? IMACDE process (Install, Move, Add, Change, De-Install, End of Life) Lost and Stolen process Asset Refresh process Asset Loan process HR (Starter, Moves and Leavers) Stores Management Processes (Including Asset Tagging, Booking in/out etc) Asset staff Purchases Process/Asset Buy-Back/Sale Asset Disposal Processes Integration of HAM into Eskom Procurement processes Integration of HAM into SAP/Finance processes	Yes/No	Bidders are advised to consult the Business Requirements Specification (BRS) and Master Services Agreement (MSA) for detailed information on the relevant process and procedures. All SARS processes and procedures related to this RFP are documented and implemented.

No	Question	Answer
	Asset Tools, Tracking & Monitoring:	No, automated digital tracking is done on devices however manual asset tracking is performed on the CMDB and Fixed Asset Register.
	What tracking methods or software solutions are in place, if any?	
30.	Do you have existing hardware management software or tools in place? If so, what are the name of the Tools?	
	Which tools are integrated into the CMDB?	
	What tracking methods or software solutions are in place, if any?	
31.	Do you have existing hardware management software or tools in place?	On the hardware management system question. We use Intune for Device governance and manual CMDB for asset management.
32.	Tower E: Which tools are integrated into the CMDB?	No, other tools are integrated into the CMDB.
		No, Asset disposal will be conducted by the SARS internal team responsible for this function. We may require the Bidder to facilitate the process if we utilize their warehousing facilities.
33.	ls IT Asset disposal services required?	While we can initiate disposal from the warehouse, the entire disposal process remains a function managed by SARS.
55.		Utilizing the warehousing facilities simplifies the process for SARS, allowing for disposal from a single location.
		Please refer to Business Requirements Specification (BRS) and Master Service Agreement (MSA) for further information related to IMACD processes.
34.	What Specific reports and measurements are required?	Service Management Reports, SLA Compliance Report, OEM Reports, Contract Obligations Tracker Report (Compliance and Risk Management). Please refer to the MSA for further information.

No	Question	Answer
25	What is your coast tagging requirements?	Asset tagging is conducted during the procurement process by the hardware supplier prior to the delivery of hardware to SARS. Consequently, the Bidder is not required to perform asset tagging on
35.	What is your asset tagging requirements?	hardware, apart from warranty replacements. In cases of warranty replacements, the process of handing over a barcode is managed by the SARS end user.
36.	Do you have an asset tagging process	SARS' does not currently have a formalized process in place; however, we have developed a guideline that will be included in the additional documents under the title "Tower E – Asset Tagging Guideline."
37.	Who provides the tags.	This will provide clear direction on the procedures to be followed. SARS will provide the tags.
38.	Why is tagging required (financials, tracking etc)	It enables effective device management using consistent naming conventions for our computing devices, it also enables precise tracking and inventory management, and supports the auditing process by ensuring that physical assets can be easily verified against financial and IT system records.
39.	Are Hardware standards defined and related to user profiles? Do you require profiling to be done? i.e. Standard user, Standard mobile user, exec user, mobile exec user etc.	Hardware standards are indeed defined and maintained by the IT department at SARS. These standards are established to ensure consistency, compatibility, and security across all our hardware deployments. We do not currently differentiate hardware allocations based on user roles, so no need to do User Profiling.

No	Question	Answer
40.	What is the typical lifecycle of your hardware assets, and at what stage do you usually replace or retire them Are there specific compliance or warranty considerations (I.e. Leased Assets etc)	The hardware lifecycle is determined at every five years for End User Computing Devices, after which the devices are replaced either upon reaching this age or when they are considered obsolete relative to our current End User Device environment. Additionally, it's important to note that the rest of the end-user devices (Input, Display, Printing etc.) are utilized until they are deemed uneconomical to repair.
41.	When was the last physical audit done of all assets, please share the results	Physical asset audits within our organization are conducted annually. All staff members are involved in this process, ensuring that the details of the assets under their management are accurately updated in our Fixed Asset Register. Following this, various internal teams conduct a thorough verification of this information against the Configuration Management Database (CMDB) to ensure consistency and accuracy across all recorded data. Unfortunately, due to our policy on confidentiality and data protection, along with the fact that the Fixed Asset Register contains sensitive financial records, we are unable to share specific results of these audits externally.
42.	BRS par 10.6.2 Take Down Services Question: How many domains form part of the risk scope?	SARS primarily uses 3 domains for externally published services.
43.	BRS par 10.11: Managed Soc What is the current SIEM solution for the SOC?	Tower N – SIEM solution will be disclose during transition to the awarded bidder.
44.	Does SARS expect the bidder to provide a managed service on prem utilising an existing SOC solution?	No, the service provider must provide a Managed SOC and resources
45.	Can the service provider propose their own SIEM solution for the Managed SOC Service?	No. It's a Managed Service SARS SIEM will provide a feed into the service provider's solution.
46.	What are the Microsoft licences currently in use by SARS (E3, E5 etc?)	Microsoft E5.
47.	Would SARS prefer to manage their own licences or that the service provider takes care of it?	SARS has its own user licenses and manage through the applicable service agreement.

No	Question	Answer
48.	What is the skill sets of the current in-house SOC team members? (This is to provide for required training etc).	The internal SOC is independent of the requirement for Managed SOC.
		The current solution is Riverbed.
49.		SARS has 2 x ARX-3200 appliances on Release 9.5.3 installed in Brooklyn and Vodacom. There are 5 x AL3100 Appliances in the Contact Centre's on Release 8.6.8 plus an extra one in Brooklyn.
		There is also the RPM Dashboard application running on a VM and displays the dashboards using browsers. The version of software is V2.3W PL1 Build 9227
50.	Please confirm the number of application where Application Performance Management is deployed	The applications have been profiled on the Riverbed Dashboard. Roughly 20 major internal applications, the rest standard MS Applications.
51.	Tower N: F5 Load Balancers (i7800): Please confirm if you have any VCMP guests configured on this appliance. If so, how many instances are running on this physical device.	No, VCMP guests are configured on F5 Appliances.
52.	Security: Licensing Confirmation: Please confirm the licenses configured on the F5 appliances (LTM, APM, ASM, GTM).	The license configuration on the F5 appliances is LTM only.
53.	Security:	SARS manages around 11 000 users on ISE and about 35 000 devices.
54.	Security: TACACS Configuration: Is TACACS configured for the centralized authentication of network devices?	Yes, TACACS is configured.
55.	Could you please clarify whether the two parties to an unincorporated joint venture complete the tender documents individually in addition to the CIPC registration documents?	Referring to par 9 and par 10 of the Main Document.