# SUMMARY OF TOWER D' MANDATORY AND TECHNICAL EVALUATION CRITERIA FOR WHICH SARS SEEKS MARKET INPUT OR RECOMMENDATIONS.

## 1. PREAMBLE

Here is a summary of Tower D (Data Carrier (WAN) Services) and the mandatory, technical evaluation criteria for which SARS seeks market input or recommendations.

	The supply of Data Carrier (WAN) Services to SARS, including:
Data Carrier (WAN)	- SDWAN (including SASE); private intellectual-property network connectivity;
Services Tower	edge networking service; mobile network service; digital monitoring; and all
(Tower D)	related data carrier services, including service management, monitoring,
	reporting, support, consulting, and advisory services.

#### 1.1. Tower D

SARS requires a single service provider to be accountable for its Data Carrier Network Services, including all carrier elements underpinning SARS's WAN. SARS does not require the Service Provider to provide all the Data Carrier Network Services itself, and the service provider may source different elements of the Data Carrier Network Services from other service providers (sub-contractors), provided that the service provider manages the provision of the individual elements in a manner that SARS deems as seamless. Sub-contractors must be fully accountable for all aspects of the services, including meeting the service levels.

Therefore, SARS intends to appoint a single service provider for all the services in Tower D with the provisions of the exclusivity within Business Requirements Specifications (BRS).

### 2. MANDATORY EVALUATION CRITERIA FOR TOWER D

Table 2A: Mandatory Evaluation Criteria for Tower D

No	0:	Mandatory Evaluation Criteria	Bidder to submit as proof
1		Bidder Organisation	SARS is interested only in organisations that take full accountability for service delivery. Thus, any Bidder, be it a juristic person, partnership, sole proprietor,

No:	Mandatory Evaluation Criteria	Bidder to submit as proof
		or any special-purpose vehicle, must take full accountability for servi delivery.
		A Bidder must be registered in South Africa in terms of South African laws a operate in South Africa.
		NB: The Bidder must have attached its CIPC registration. In terms consortiums or JVs, incorporated JVs must submit their CIPC registration at unincorporated JVs must submit individual CIPC registration documents.
		The Bidder must possess Independent Communications Authority of Sou Africa (ICASA) Individual ECS (I-ECS) regulatory licence to provide the service for which it is bidding for in Tower D.
2.	Licences	NB: The Bidder must provide an official ICASA letter as proof of its licence( The Bidder may rely on regulatory licences held by a parent company subsidiary, provided that the Bidder submits a satisfactory explanation how such reliance will comply with regulatory requirements and provides warranty of compliance. The Bidder may not rely on a third party's licence( The evidence of licence-holding must correspond with the licence(s) t Bidder claims to hold.
		The Bidder must confirm (in Response Table A of the <u>SARS RFP 04-2025 5-1-10 Tower D Mandatory Response Template</u> , by indicating "Confirm/ Do not Confirm") whether it holds a valid Cisco Global Gold Integrator or a Cisco Go certificate, enabling it to provide the services for which it is bidding in Towe D.
3.	Cisco Partner Certification/ Accreditation	NB: The Bidder itself must be a Cisco Global Gold Integrator or a Cisco Gold Partner and cannot rely on a sub-contractor to fulfil this requirement.  NB: SARS reserves the right to verify the Bidder's CISCO status, either through the CISCO locator or consultations with CISCO. If it is found that the Bidder misrepresented its CISCO partner's status, the Bidder will be disqualified from further evaluations.
		NB: If the Bidder will be submitting documentation / proof of certification

No:	Mandatory Evaluation Criteria	Bidder to submit as proof
		Cisco Global Gold Integrator or a Cisco Gold Partner status of its parent holding company and/or subsidiary, the Bidder must submit a letter whi demonstrates the relationship between the (2) companies in terms ownership. In this instance the Bidder also need to submit proof in the for of a signed confirmation letter from the OEM that the Bidder, as a separal subsidiary of its parent / holding company, is deemed to hold the same certification and Cisco Global Gold Integrator or a Cisco Gold Partnership its holding company by virtue of the relationship and ownership structurand that the Bidder is allowed to and can leverage off and benefit from the certification and Cisco Global Gold Integrator or a Cisco Gold partnership its holding / parent company. This confirmation must derive directly from the OEM confirming that the Bidder as a subsidiary / division of its holding parent company is deemed to be certified / gold partner for the purposes this mandatory requirement.
4.	Cisco Partner Specialisation	The Bidder must submit a certification letter from Cisco, proving they hold the following specialisations:  Advanced Enterprise Networks Architecture Specialisation Secure Networking Specialisation
5.	SD-Wan Network Services	The Bidder is required to confirm (in response template A of the <u>SARS RFP (COUNTY</u> 2025 5-1-D Tower D Mandatory Response Template by indicating "yes/runder declarations) that it has been operating an SD-WAN network for at least one South African customer of similar size to SARS for a minimum of one yet covering 100 or more sites.  The Bidder itself must have been providing such services and cannot rely or subcontractor to fulfil this requirement.  Note: The information provided by the Bidder in Table A (of the mandator response template) will be used to assess if the Bidder meets the requirements. The Bidder should only declare "yes" if the information provided in Table A complies with the SARS mandatory requirements.
6.	Compulsory Briefing Session (Hybrid)	The Bidder(s) must have attended the compulsory briefing session.

No:	Mandatory Evaluation Criteria	Bidder to submit as proof
		NB: An attendance register will be taken at the compulsory briefing session, and a certificate of attendance will be issued (which will be submitted as part of the mandatory requirement, per the Mandatory Response template). If the Bidder does not attend this compulsory briefing session, the Bidder will be disqualified.
7.	Compulsory price- schedules workshop session (Hybrid)	The Bidder(s) must have attended the compulsory price-schedules workshop session.  NB: An attendance register will be taken at the compulsory price workshop session, and a certificate of attendance will be issued (which will be submitted as part of the mandatory requirement, as per the Mandatory Response template). If the Bidder does not attend this compulsory price-schedules workshop session, the Bidder will be disqualified.

## 3. TECHNICAL EVALUATION PROCESS (GATE 2)

- 3.1. Only Bidders who have met the pre-qualification and mandatory evaluation requirements will be evaluated for technical capability and functionality, strictly according to the technical evaluation criteria below. A Bidder must provide a technical solution for the required goods and services that meets SARS's requirements, and that is financially competitive and offers value for money.
- 3.2. The technical evaluation will be scored out of 100 points. Bidders must score a minimum threshold of **70 out of 100** points to proceed to the next stage of evaluation, namely price and B-BBEE/specific goals evaluation.

Table 3A: Technical Evaluation Criteria for Tower D

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
1.	Capability Criterion	n		30	
1.1.	Current Client	SARS aims to establish the current capability of		4 = 9.00	1
	Base	delivering services within the scope of this Tower.	4: All technical elements of scope are currently delivered by the	2 = 4.50	
		Bidders who can show that they are delivering	Bidder to at least one client, the same size or larger than SARS's	0 = 0.00	
		services within the scope of this Tower to an	client base of 130 sites or more.		
		established client-base of sufficient scale, similar			
		or bigger than SARS's client base, will achieve	2: All technical elements of scope are delivered by the Bidder to at		
		maximum points. Documentation, such as letters	least one client with a site-count of 101 up to 129 sites		
		of reference from the clients substantiating the			
		Bidder's claims, must be attached.	0: All technical elements of scope are delivered by the Bidder to at		
			least one client with a site-count fewer than 100 sites.		
		Services to at least one client with a minimum of	_		
		150 sites will achieve maximum points.			
1.2.	Sub-contractor	SARS seeks to establish the nature and level of		4 = 6.00	2
	service for	partnership or relationship between the Bidder	4: The Bidder has indicated its ability to establish effective	0 = 0.0	
	network	and Sub-contractor to deliver network	partnerships, with a proven track record, and their overall		
	underlay	connectivity as part of the network-underlay	suitability for delivering network-connectivity services as part of		
	infrastructure	services component of the SD-WAN solution.	the SD-WAN solution for SARS. All necessary criteria are met.		

No:	Sub-criterion	Inquiry	Specific evaluation guidelines	Inquiry weighting	TRT Refere nce
1.3.	Bidder's Strategic Direction (NaaS)	Bidders who can show the level of their partnership and track record with which it has engaged these sub-contractors in previous engagements and does not pose a risk to the delivery of service to SARS will achieve maximum points for this criterion.  The Bidder must attach documentation to substantiate its claims to achieve maximum points.  SARS seeks to establish the extent to which the Bidder has a commitment to provide services based on each of the components listed in   Business Requirements Specification (6.4.1). These services must include Connectivity, Value Added	O: The Bidder has failed to indicate their ability to establish effective partnerships and their overall suitability for delivering network-connectivity services as part of the SD-WAN solution for SARS.  Not all necessary criteria are met.  A: The Bidder has demonstrated a clear strategic direction regarding its NaaS model and can provide all the components and related services.  Non-Functional	4 = 3.00 0 = 0.00 4 = 3.00 0 = 0.00 4 = 1.50	3.1
		Services (VAS), Virtual Network Functions (VNF), Managed Network Services, and similar Cloud	0: The Bidder has demonstrated a poor	0 =0.00	3.3
		services.  The Bidder's strategic direction regarding the development and delivery of these new	strategic direction regarding its NaaS model and lacks the ability to provide all the components and related services.  Requirements	4 = 1.50 0 = 0.00	3.4

No:	Sub-criterion	Inquiry		Specific evaluation guidelines	Inquiry weighting	TRT Refere nce
		technologies must inform SARS of enhancements to the services within this Tower. The Bidder must				
		attach documents to support any claims made.				
1.4.	Service Centres	SARS aims to establish the capability that the			4 = 6.00	4
		Bidder (and its sub-contractors) will deliver to	4:	The Bidder has a 100%-90% presence of Service Centres in all	2= 3.00	
		SARS. Bidders who can show that its existing		nine (9) provinces in terms of its location to SARS's list of sites.	0= 00	
		Service Centres have sufficient coverage of				
		required skills will achieve maximum points. SARS	2:	The Bidder has a 89%- 71% presence of Service Centres in all nine		
		will also consider the extent to which Service		(9) provinces in terms of its location to SARS's list of sites.		
		Centres that are not yet established are relied				
		upon to provide distribution of skills.	0:	The Bidder has 70% or less presence of Service Centres in all nine		
				(9) provinces in terms of its location to SARS's list of sites.		
2.	Technical Solution				50	
2.1.	Bidder's SD-	SARS aims to establish the Bidder's current			4 = 7.50	5
	WAN Network	distribution of SD-WAN POPs — both current and	4:	The Bidder has a 100%-90% WAN Network presence in all nine (9)	2 = 3.75	
	Presence	planned — to be used to deliver SARS SD-WAN		provinces in terms of its POPs to SARS's list of sites.	0 = 0.00	
		services.				
			2:	The Bidder has 89%- 71% WAN Network presence in all nine (9)		
		Bidders with currently established SD-WAN POP		provinces in terms of its POPs to SARS's list of sites.		
		locations and those planned in strategic areas to				

					Inquiry	TRT
No:	Sub-criterion	Inquiry		Specific evaluation guidelines	weighting	Refere
						nce
		provide services to the SARS list of sites will score	0:	The Bidder has 70% or less WAN Network presence in all 9		
		maximum points for this sub-criterion.		provinces in terms of its POPs to SARS's list of sites.		
2.2.	Bidder's SD-	SARS aims to establish the Bidder's capability to			4 = 7.50	6
	WAN	deliver a SD-WAN solution designed to optimise	4:	The Bidder understands the SARS SD-WAN requirement and can		
	Capability	network performance, enhance security, and		provide a secure, reliable, and redundant network to SARS's full	0 = 0.00	
		simplify network management. The Bidder will be		list of sites. (The Bidder uses different Service Providers to		
		evaluated on the following basis:		provide the dual links to 90–100% of SARS sites.)		
		• The Bidder has shown an understanding of SARS				
		requirements as set out in the <u>Business</u>	0:	The Bidder understands the SARS SD-WAN requirement and can		
		Requirements Specification (6.4.1.1).		provide a secure, reliable, and redundant network to some		
		The Bidder's solution and design will meet or		SARS's list of sites. (The Bidder uses different Service Providers to		
		exceed SARS's requirements for SD-WAN		provide the dual links to less than 90% of SARS sites.)		
		availability, reliability, and connectivity, which				
		include dual links to every site for direct internet				
		access and one link for access to internal				
		applications.				
2.3.	Bidder's SASE	SARS aims to establish whether the Bidder's SASE			4 = 7.50	7
	Solution and	solution combines secure connectivity, network	4:	All of SARS's SASE requirements are covered with an equivalent	0 = 0.00	
	Capability	security, and network-management capabilities		or better solution.		
		into a unified cloud-based service, as set out in				
		the <u>Business Requirements Specification</u>				
			<u> </u>			

					Inquiry	TRT
No:	Sub-criterion	Inquiry		Specific evaluation guidelines	weighting	Refere
						nce
		(6.4.1.1.2). A solution that fully meets the	0:	The Bidder's SASE solution does not adequately meet SARS's		
		requirements for a single-vendor SASE offering to		requirements.		
		deliver a converged network and security				
		capability, will receive maximum points. The				
		Bidder must provide its SASE solution as an				
		integrated part of the SD-WAN design.				
2.4.	Bidder's	SARS aims to establish whether the Bidder has the			4= 5.00	8
	External/Public	capability to provide dedicated and high-speed	4:	All SARS External / Public Network Connectivity requirements are	0 = 0.00	
	Network	connectivity to its external and public-facing third		covered.		
	Connectivity	parties. A solution that fully meets the				
		requirements set out in the <u>Business</u>	0:	The Bidder's External / Public Network Connectivity solution does		
		Requirements Specification (6.4.1.2) for		not adequately meet SARS's requirements.		
		External/Public Network Connectivity will receive				
		maximum points.				
2.5.	Bidder's Private	SARS aims to establish the Bidder's ability to			4 = 2.50	9
	5G Capability	provide a reliable, high-bandwidth, and low-	4:	All SARS Private 5G Capability requirements are covered.	0 = 0	
		latency private 5G solution, with the ability to				
		support multiple enterprise use-cases on a single	0:	The Bidder's Private 5G Capability solution does not adequately		
		network. The Bidder will be evaluated formally		meet SARS's requirements.		
		and generally on the following basis:				

No:	Sub-criterion	Inquiry	Specific evaluation guidelines	Inquiry weighting	TRT Refere nce
		<ul> <li>The Bidder has shown an understanding of SARS's requirements and has set out its response accordingly.</li> <li>The Bidder's private 5G capability will provide SARS with the ability to use a variety of edge devices at specified locations (airports, harbours, and border posts).</li> <li>A solution that fully meets the requirements set out in the <u>Business Requirements Specification</u> (6.4.2.1) for Private 5G Capability will receive maximum points.</li> </ul>			
2.6.	Bidder's Mobile Network Service capability (APN Solution)	SARS aims to establish the Bidder's ability to provide a mobile network, delivered via a corporate/private APN solution.  The Bidder will be evaluated formally and generally on the following basis:  The Bidder has shown an understanding of SARS's requirements and has set out its response accordingly.	<ul> <li>4: All SARS APN requirements are covered.</li> <li>0: The Bidder's APN solution does not adequately meet SARS's requirements.</li> </ul>	4= 5.00 0 = 0.00	10

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
		The Bidder's Mobile Network Service will provide			
		SARS with the ability to use the corporate/private			
		APN solution for all its mobile requirements set			
		out in the Business Requirements Specification			
		<u>(6.4.3)</u> .			
2.7.	Bidder's Digital	SARS aims to establish the Bidder's ability to		4 = 2.50	11
	Experience	provide a digital experience and intelligence	4: All SARS Digital Experience Monitoring requirements are covered.	0 = 0	
	Monitoring	platform (DES) that provides real-time insight into			
	(DES) Capability	the performance of the network infrastructure,	0: The Bidder's Digital Experience Monitoring solution does not		
		applications, and cloud services. The Bidder will	adequately meet SARS's requirements.		
		be evaluated formally and generally on the			
		following basis:			
		• The Bidder has shown an understanding of SARS			
		requirements and has set out its response in			
		accordance with <u>Business Requirements</u>			
		Specification (6.4.4).			
F2.8.	Bidder's satellite	SARS aims to establish the Bidder's ability to		4= 5.00	12
	network	provide satellite communication services to its	4: All SARS satellite network capability requirements are covered.	0 = 0.00	
	capability	remote, temporary, and mobile sites.			
			0: The Bidder's satellite network capability solution does not		
			adequately meet SARS's requirements.		

No:	Sub-criterion	Inquiry	Specific evaluation g	Specific evaluation guidelines		TRT Refere nce
		The Bidder will be evaluated on the following basis:  • The Bidder has shown an understanding of SARS requirements and has set out its response in accordance with the <u>Business Requirements</u> <u>Specification (6.4.1.1.1)</u> .  The Bidder's satellite solution seamlessly integrates into the SD-WAN architecture to provide secure communication to the specified SARS locations.				
2.9.	Bidder's Network Services Portal	SARS aims to establish the Bidder's ability to provide a comprehensive Network Services Portal as a platform that provides access to various network-related services, while ensuring security, reliability, and efficiency.  The Bidder will be evaluated on the following basis:	4: The Bidder has shown a current solution or a clear and committed plan to deliver the functionality required and to meet all the requirements.	Portal design (web based, user-friendly, simple, and intuitive interface)  Range of Portal services (network design, installation, configuration, monitoring, and maintenance)	4 = 1.25 0 = 0.00 4 = 1.25 0 = 0.00	13.1

No:	Sub-criterion	Inquiry		Specific evaluation g	uidelines	Inquiry weighting	TRT Refere
		The Bidder has shown an understanding of SARS's requirements and has set out its response in accordance with the <u>Business Requirements</u> <u>Specification (6.4.5)</u> .	0:	The Bidder has shown a solution that is unacceptable to SARS and does not meet the specified requirements.	Cloud-hosted solution, which is scalable, secure, and compatible with range of devices and browsers  Reports of all events not repaired with the Service Levels.	4 = 1.25 0 = 0.00 4 = 1.25 0 = 0.00	13.3 13.4
2.10.	Customer Provisioning Portal	SARS aims to establish the Bidder's ability to provide a centralised platform that facilitates the automated and streamlined process of provisioning and managing IT network resources within SARS.  The Bidder will be evaluated on the following basis:  • The Bidder has shown an understanding of SARS's requirements and has set out its response in accordance with the <u>Business Requirements</u> Specification (6.4.6).	4: 0:	The Bidder has shown a current solution or a clear and committed plan to deliver the functionality required and to meet all the requirements.  The Bidder has shown a solution that is unacceptable to SARS and does not meet the specified requirements.	Portal design (web based, user-friendly, simple, and intuitive interface).	4 = 2.50 0 = 0.00	14
3.	Service Managem	ent Solution				10	

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
3.1.	Service	SARS aims to establish that the Bidder follows a	4: The Bidder has indicated that its organisation adheres to a best-	4 = 5.71	15A
	Management	service-management framework, and that the	practice Service Management framework/standard and has	2 = 2.86	
	Compliance/	Bidder has implemented a set of well_defined	provided one of the following as evidence: A valid ISO 20000	0 = 0.00	
	Conformance	practices and processes for IT-services	certificate OR a formal IT Service Management Maturity		
		management. The Bidder must demonstrate its	Assessment report showing an overall organisational Maturity		
		commitment to delivering high-quality IT services	score of 4 (four) (quantitively managed or equivalent) or higher.		
		and to improving its service-management			
		processes in line with SARS's requirements.	Bidders that provide a Maturity Assessment report as evidence, must		
			adhere to the following requirements:		
		The Bidder will be evaluated on the following			
		basis:	The Service Management Maturity Assessment must be based on		
		• The Bidder that has provided evidence of its	the COBIT or ITIL Framework.		
		ISO 20000 certification OR that has provided a	The report must be produced by an accredited independent		
		formal IT Service Management Maturity	assessor/auditor. The letter confirming the accreditation of		
		Assessment report indicating an overall Maturity	independent assessor/auditor must be provided.		
		score of 4 or higher will attain the maximum	The report must be signed by the Bidder's CFO and CEO or		
		score.	equivalent management structures.		
			2: The Bidder has provided a formal IT Service Management		
			Maturity Assessment report showing an overall organisational		
			Maturity score of 3 (below 4).		

No:	Sub-criterion	Inquiry	Specific evaluation guidelines	Inquiry weighting	TRT Refere nce
			<ul> <li>The following requirements must be met:</li> <li>The Service Management Maturity Assessment must be based on the COBIT or ITIL Framework.</li> <li>The report must be produced by an accredited independent assessor/auditor. The letter confirming the accreditation of independent assessor/auditor must be produced.</li> <li>The report must be signed by the Bidder's CFO and CEO or equivalent management structures.</li> <li>The Bidder has not demonstrated that the company adheres to a best-practice Service Management framework in line with SARS's requirements.</li> <li>For Bidders with ISO certification: The ISO certification must remain valid for the contract duration.</li> </ul>		nce
			For Bidders with ITSM Maturity Assessment Report: the Bidder must produce an annual IT Service Management Maturity Assessment report from an accredited auditor/ assessor, signed by the CFO and		

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
			CEO or equivalent management structures, confirming the		
			maintenance of advanced and optimised IT Service Management		
			processes in line with SARS's requirements.		
3.2.	Service	SARS aims to establish the level of automation of	4: The Bidder has demonstrated that its IT Service Management	4 = 4.29	15B
	Management	the Bidder's service-management process as a	toolset/system is fully automated and well established to meet or	2 = 2.15	
	Toolset	foundational element to the successful provision	surpass all of SARS's requirements and has provided two	0 = 0	
		of IT services as stipulated in the Business	contactable references, confirming details of full system		
		Requirement Specification.	automation in the following domains:		
			Incidents Management.		
		The Bidder that can give verifiable references to	Problems Management.		
		confirm that the toolset used offers enough	Change Management.		
		automation of its service management according	Configuration Management.		
		to SARS's requirements will achieve maximum	Service level management.		
		points for this sub-criterion.	Performance and Capacity management.		
			Service Management Reporting.		
			2: The Bidder has demonstrated that its IT Service Management		
			toolset/system is fully automated and well prepared to meet or		
			surpass all of SARS's requirements and has provided one		
			contactable reference, confirming details of full system		
			automation in the following domains:		

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
			Incidents Management.		
			Problems Management.		
			Change Management.		
			Configuration Management.		
		·	Service level management.		
			Performance and Capacity management.		
			Service Management Reporting.		
			0: The Bidder has not demonstrated that its IT Service Management		
			system is fully automated and well established to meet or surpass		
			all of SARS's functionality needs.		
			SARS reserves the right to conduct due diligence to validate the		
			information provided.		
4.	Transition Criterio	n		10	
4.1.	Transition Team	SARS aims to assess the Bidder's capability to	4: The Bidder's proposal for a Transition team structure has been	4 = 2.14	17
	Structure and	transition the services effectively. All aspects of	formally defined and includes experienced personnel who meet	2 = 1.07	
	Experience	the transition team must be adequately detailed	all of the following minimum requirements:	0 = 0.00	
		by the Bidder's proposal. The Bidder that presents	All team members have experience in transitioning two projects		
			similar in size to those stipulated by SARS.		

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
		acceptable risk in achieving the requirements will	Summary of individual experience clearly stipulating the roles in		
		score maximum points for this criterion.	the project, minimum qualification/certification based on the		
			below areas, and roles of the team members in previous/past		
		The key inquiry is: Does the Bidder's proposal for	transitions.		
		Transition as defined in the <u>Business</u>	The different roles in the transition team's structure should fulfil		
		Requirements Specification include a formally	the following areas of expertise at a minimum, supported by		
		defined multidisciplinary Transition team with	relevant experience:		
		named and experienced key resources?	<ul> <li>Transition Management.</li> </ul>		
			<ul> <li>Project Management/Programme Management.</li> </ul>		
			<ul> <li>Vendor and Contract Management.</li> </ul>		
			IT Service Management.		
			Technical Subject Matter Experts.		
			2: The Bidder's proposal for a Transition team structure has been		
			formally defined and includes personnel who meet all of the		
			following minimum requirements:		
			All team members have experience in transitioning one project		
			similar in size to SARS's.		
			3d. 11. 312c to 37.10 3.		

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
			The different roles in the transition team structure should fulfil the		
			following areas of expertise at a minimum, supported by relevant		
			past experience:		
			<ul> <li>Transition Management.</li> </ul>		
		,	<ul> <li>Project Management/Programme Management.</li> </ul>		
			<ul> <li>Vendor and Contract Management.</li> </ul>		
			<ul> <li>IT Service Management.</li> </ul>		
			Technical Subject Matter Experts.		
			0: The Bidder's proposal for a Transition team structure does not		
			meet SARS's minimum requirements.		
			The Bidder may provide additional areas of expertise over and above		
			the minimum requirements, in relation to the teams' experience		
			which the Bidder deems key to a successful transition process.		
4.2.	Organisational	SARS aims to assess the Bidder's capability to		4 = 1.43	18A
	Transition	transition the services effectively, as	4: The Bidder is experienced and has conducted a successful	0 = 0.00	
	Experience	demonstrated by its past experience of transition	transition of at least two projects and transformation projects,		
		and the complexity of the transition projects	similar in size and complexity to those required by SARS.		
		undertaken. At least two transition projects that			
		the Bidder has performed during its service to			

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
		different clients should be described with	0: The Bidder does not show experience in conducting two		
		substantiating documentation by the Bidder to be	successful transition projects of a similar size and complexity to		
		eligible to achieve maximum points.	SARS.		
		The key inquiry is: Is the Bidder experienced in conducting Transition Projects?	NB: SARS reserves the right to validate all the information provided by the Bidder.		
4.3.	Transition Plan	SARS aims to assess the Bidder's proposal for		4 = 2.87	17
		transitioning the services effectively. All	4: The Bidder's proposal for a transition plan contains the following	0 = 0.00	
		requirements for Transitioning in the <u>Business</u>	minimum requirements for a successful transition project:		
		Requirements Specification, the Agreement, and			
		this <u>RFP Main Document</u> must be included in the	Clearly stipulated stages of the transition project (e.g. Initiation,		
		scope of the project, including the plan to meet	Planning, Execution, Monitoring, Closure).		
		the required timelines.	• The Project schedule with scope, timelines, dependencies,		
			milestones, deliverables, based on the services provided in Tower		
		The key inquiry is: Does the Bidder's proposal for	D. The schedule must also show a maximum transition period of		
		a transition plan contain all the elements for a	three (3) months and recommend timelines for the network		
		successful transition project?	transformation.		
			Defined Roles and Responsibilities (between SARS, the outgoing		
			vendor, and incoming vendor).		
			Stakeholder Engagement and Communication.		
			Risk Management.		

					Inquiry	TRT
No:	Sub-criterion	Inquiry		Specific evaluation guidelines	weighting	Refere
						nce
			•	Deployment and migration approach.		
			•	Training and Knowledge Transfer.		
			•	Quality assurance.		
			•	Post-Transition Support and Optimisation.		
		,	•	Transition approach: Specify how downtime and disruptions will		
				be minimised during the transition.		
				•		
			0:	The Bidder's proposal for a transition plan does not meet SARS's		
				minimum requirements for a successful transition project.		
4.4.	Security —	SARS aims to establish whether the Bidder's	4:	The Bidder has shown an approved and well-appointed	4 = 0.71	18A
	Organisational	organisational approach to security management		organisational HR structure with specific reference to Information	2 = 0.36	
	Management	as defined within the ISO 27001 framework and		Security and Risk Management. Single accountability for	0 = 0.00	
	Structure	with specific reference to an implemented ISMS.		Information Security (formally appointed CISO/ISO or equivalent).		
		The Bidder must give as much information as		The evidence must be provided by the Bidder's duly appointed		
		possible to show its security approach and how it		Auditor, and the compliance letter must indicate all ISMS		
		will benefit SARS in the delivery of the Services in		requirements as stipulated in the ISO 27001 framework.		
		this Tower.				
			2:	The Bidder has shown approved but <u>limited appointment</u>		
		The Bidder will be evaluated formally on the		(acting/vacant) positions in the organisational HR structure with		
		following basis:		specific reference to Information Security and Risk Management.		
				No single accountability for Information Security (no appointed		

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
		SARS seeks to establish the extent to which the Bidder has an approved and well-appointed organisational HR structure with specific reference to Information Security and Risk Management.  Bidders who have a single point of accountability regarding Information Security (formally appointed CISO/ISO or equivalent) will achieve maximum points for this criterion.  The evidence must be provided by the Bidder's duly appointed Auditor, and the compliance letter must indicate all ISMS requirements as stipulated in the ISO 27001 framework.	CISCO/ISO or equivalent). The evidence must be provided by the Bidder's duly appointed Auditor, and the compliance letter must indicate partial compliance as stipulated in the ISO 27001 framework.  O: The Bidder has not shown an approved or appointed organisational structure with specific reference to Information Security and Risk Management or has demonstrated no single accountability for Information Security (no appointed CISO/ISO or equivalent).		
4.5.	Security —	SARS aims to establish the Bidder's organisational	4. The Didder has shown its implemented ISM completition with	4 = 0.71	18A
	Organisational Policy	approach to security management as defined	4: The Bidder has shown its implemented ISM capability with specific reference to organisational strategy and <a href="mailto:approved">approved</a>	2 = 0.36 0 = 0.00	
	Toncy		specific reference to organisational strategy and approved	0 - 0.00	

					Inquiry	TRT
No:	Sub-criterion	Inquiry		Specific evaluation guidelines	weighting	Refere
						nce
		within the ISO 27001 framework and with specific reference to an implemented ISMS.  The Bidder must give as much information as possible to explain its security approach and how it will benefit SARS in the delivery of the Services in this Tower.		Information Security Policies and Procedures (Structure) which are in line with industry standards and <a href="https://www.nates.organisation">have been formalised</a> within its organisation. The evidence must be provided by the Bidder's duly appointed Auditor, and the compliance letter must indicate all ISMS requirements as it relates to Information Security Policies and Procedures as stipulated in the ISO 27001 framework.		
		The Bidder will be evaluated formally on the following basis:  The Bidder has shown its implemented ISM capability with specific reference to	2:	The Bidder has shown its implemented ISM capability with specific reference to organisational strategy, <u>draft (non-approved)</u> Information Security Policies, or Procedures (Structure) that <u>have not been formalised</u> within its organisation. The evidence must be provided by the Bidder's duly appointed		
		organisational strategy and approved Information Security Policies and Procedures (Structure) that is in line with industry standards and has been formalised within its	0.	Auditor, and the compliance letter must indicate partial compliance as it relates to Information Security Policies and Procedures as stipulated in the ISO 27001 framework.		
		organisation.  The evidence must be provided by the Bidder's duly appointed Auditor, and the compliance letter	0:	The Bidder has no ISM capability, organisational strategy, or approved Information Security Policies or Procedures, nor are these formalised within its organisation.		

No:	Sub-criterion	Inquiry	Specific evaluation guidelines	Inquiry weighting	TRT Refere
					nce
		must indicate all ISMS requirements as it relates			
		to Information Security Policies and Procedures as			
		stipulated in the ISO 27001 framework.			
4.6.	Information	SARS wants to know how the Bidder implements	4: The Bidder has shown, with substantiation, its capability to	4 = 1.07	19
	Security Control	information-security control measures in its	implement Information Security Control Measures. The evidence	2 = 0.54	
	Measures	organisation. The Bidder must provide all relevant	must be provided by the Bidder's duly appointed Auditor, and the	0 = 0.00	
		documentation that shows its information-	compliance letter must indicate all ISMS requirements as it		
		security level and how it will benefit SARS in the	relates to Control Measures as stipulated in the ISO 27001		
		delivery of the Services.	framework.		
		The Bidder will be evaluated formally and	2: The Bidder has shown its limited approach it has to Information		
		generally on the following basis:	Security Measures implemented. The evidence must be provided		
		The Bidder has shown its approach to	by the Bidder's duly appointed Auditor, and the compliance letter		
		Information Security Control Measures being	must indicate all ISMS requirements or partial compliance as it		
		implemented including a detailed description	relates to Control Measures as stipulated in the ISO 27001		
		of its solution to protect data at the Bidder's	framework.		
		site and to transmit information to and from			
		the Bidder's site. The description should	0: The Bidder has not shown, with any substantiation, that it has		
		include a detailed technical diagram indicating	implemented any Security Control Measures as stipulated in the		
		both physical and logical protection	ISO 27001 framework.		

No:	Sub-criterion	Inquiry	Specific evaluation guidelines	Inquiry weighting	TRT Refere
1101			opeomo etandanon gardennes		nce
No:	Sub-criterion	mechanisms including information and IT security measures (logical access control [passwords]; firewalls; intrusion prevention; anti-virus; audit capability).  Descriptions of appropriate safeguards (through technical controls) against the unauthorised access, destruction, loss, or alteration of SARS's confidential Information under the management of the Bidder.  • Description of processes and procedures implemented to secure the Bidder's hardware and software, and to prevent unauthorised access to the Bidder's environment so as to protect the confidentiality, integrity, and non-repudiation of SARS's confidential information that is transmitted through or stored on Bidder's infrastructure. The evidence must be provided by the Bidder's duly appointed	Specific evaluation guidelines	weighting	Refere
		auditor, and the compliance letter must indicate all ISMS requirements as it relates to			

				Inquiry	TRT
Sub-criterion	Inquiry		Specific evaluation guidelines	weighting	Refere
					nce
	Control Measures as stipulated in the				
	ISO 27001 framework.				
Security Incident	SARS aims to establish the Bidder's management	4:	The Bidder has shown, with substantiation, the approach it has to	4 = 1.07	20
Management	approach to Security-related incidents. The Bidder		Security Incident Management as stipulated in the ISO 27001	2 = 0.54	
	must give as much information as possible to		framework. The evidence needs to be provided by the Bidder's	0 = 0.00	
	justify its claims that its way of handling security-		duly appointed Auditor, and the compliance letter needs to		
	related incidents will benefit SARS in the delivery		indicate all ISMS requirements as it relates to Security Incident		
	of this service.		Management as stipulated in the ISO 27001 framework.		
	The Bidder will be evaluated formally and	2:	The Bidder has shown, with limitations, the approach it has to		
	generally on the following basis:		Security Incident Management as stipulated in the ISO 27001		
	• The Bidder has shown that its approach to		framework. The evidence needs to be provided by the Bidder's		
	Security Incident Management complies with		duly appointed Auditor, and the compliance letter needs to		
	the ISO 27001 framework which includes		indicate all ISMS requirements or partial compliance as it relates		
	Identification, Assessment, Decision, and		to Security Incident Management as stipulated in the ISO 27001		
	Response to information-security events. The		framework.		
	evidence needs to be provided by the Bidder's				
	duly appointed Auditor, and the compliance	0:	The Bidder has not shown and substantiated that it has		
	letter needs to indicate all ISMS requirements		implemented any Security Incident Management capability as		
	·		stipulated in the ISO 27001 framework.		
	Security Incident	Control Measures as stipulated in the ISO 27001 framework.  Security Incident  Management  SARS aims to establish the Bidder's management approach to Security-related incidents. The Bidder must give as much information as possible to justify its claims that its way of handling security-related incidents will benefit SARS in the delivery of this service.  The Bidder will be evaluated formally and generally on the following basis:  The Bidder has shown that its approach to Security Incident Management complies with the ISO 27001 framework which includes Identification, Assessment, Decision, and Response to information-security events. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance	Control Measures as stipulated in the ISO 27001 framework.  Security Incident Annagement approach to Security-related incidents. The Bidder must give as much information as possible to justify its claims that its way of handling security-related incidents will benefit SARS in the delivery of this service.  The Bidder will be evaluated formally and generally on the following basis:  The Bidder has shown that its approach to Security Incident Management complies with the ISO 27001 framework which includes Identification, Assessment, Decision, and Response to information-security events. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance 0:	Control Measures as stipulated in the ISO 27001 framework.  Security Incident Management  Management  As SARS aims to establish the Bidder's management approach to Security-related incidents. The Bidder must give as much information as possible to justify its claims that its way of handling security-related incidents will benefit SARS in the delivery of this service.  The Bidder will be evaluated formally and generally on the following basis:  The Bidder has shown that its approach to Security Incident Management as stipulated in the ISO 27001 framework.  The Bidder has shown that its approach to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance letter needs to indicate all ISMS requirements or partial compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework.  The Bidder has shown and substantiated that it has implemented any Security Incident Management capability as implemented any Security Incident Management capability as implemented any Security Incident Management capability as	Control Measures as stipulated in the ISO 27001 framework.  Security Incident Management approach to Security-related incidents. The Bidder must give as much information as possible to justify its claims that its way of handling security-related incidents will benefit SARS in the delivery of this service.  The Bidder will be evaluated formally and generally on the following basis:  The Bidder Management as stipulated in the ISO 27001 framework.  The Bidder has shown, with substantiation, the approach it has to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance letter needs to indicate all ISMS requirements as it relates to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance letter needs to indicate all ISMS requirements or partial compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework. The evidence needs to be provided by the Bidder's duly appointed Auditor, and the compliance letter needs to indicate all ISMS requirements or partial compliance as it relates to Security Incident Management as stipulated in the ISO 27001 framework.

				Inquiry	TRT
No:	Sub-criterion	Inquiry	Specific evaluation guidelines	weighting	Refere
					nce
		as it relates to Security Incident Management as stipulated in the ISO 27001 framework.			

