

Independent Communications Authority of South Africa 350 Witch-Hazel Avenue, Eco Point Office Park Eco Park, Centurion. Private Bag X10, Highveld Park 0169 Telephone number: (012) 568 3000/1

APPOINTMENT OF A SERVICE PROVIDER FOR THE RENTAL OR LEASE OF COMPUTER DESKTOPS AND LAPTOPS FOR A PERIOD OF THREE (03) YEARS WITH TRANSFER OF OWNERSHIP TO THE INDEPENDENT COMMUNICATION AUTHORITY OF SOUTH AFRICA AFTER THE THREE (03) YEARS LEASE TERM AT NO ADDITIONAL COST ON AN 80/20 PPPFA 2000, PREFERENTIAL PROCUREMENT REGULATION: 2017.

1. Terms of Reference

Refer to Annexure A for Scope of work and Technical specifications.

2. Period of Assignment

All work is to be carried out in accordance with the time schedule as agreed with ICASA.

3. Briefing Session

There will be a **virtual non-compulsory** briefing session conducted using Microsoft Teams on the 24th of November 2020 at 11h00 a.m. (Indicate your intention to attend via the following email jmolomo@icasa.org.za)

ANNEXURE A: TERMS OF REFERENCE

1. Background

ICASA is currently using laptops and desktops with the minimum specification technical specifications in Section 4 below. The technical specifications/ terms of reference below will be necessary to enable ICASA users to perform their functions.

2. Objectives

The Authority intends to appoint an eligible service provider for the supply and delivery of desktops and laptops including accessories for a period of three years at the Authority Head Office (350 Witch Hazel Avenue, Eco Point, Centurion). The supplied hardware must have 3 years next business day onsite service warranty and accidental damage cover.

3. Scope of Work

The successful bidder will:

- 3.1.Supply and deliver all the All-in-one desktops and laptops including accessories to ICASA head office (350 Witch Hazel Avenue, Eco Point, Centurion) as outline in Section 4 - Technical Specifications.
- 3.2. Activate Windows 10 Pro x64 on all desktops and laptops supplied.
- 3.3.Provide 3-year next business day onsite service warranty and accidental damage.

4. Technical Specifications

			сом	PLY	
4.1.	16 x DESKTOP (ALL-IN (minimum specif	-ONE) fication requirement)	YES	NO	Provide Details
Servic	e provider to provide make	and model of proposed equip	ment		
4.1.1.	Operating system	Preinstalled Windows 10 Pro x64			
4.1.2.	Processor	 10th Generation Intel® Core™ i3 9400T (3.10GHz, up to 			

		4.30GHz with Turbo
		Boost, 9MB Cache)
4.1.3.	Display	 19.5-inch HD (1920x1080) Dimensions With stand: 437.4 mm x 542.7 mm x 227.95 mm Without stand: 367.4 mm x 542.7 mm x 54.1 mm
4.1.4.	Graphics	Integrated Intel® UHD Graphics 630
4.1.5.	Memory	• 16 GB DDR4 2666 MHz
4.1.6.	Storage and Drives	256 GB Solid State Drive PCIe-NVMe OPAL2.0 M.2L2.0 M.2
4.1.7.	Networking / Communications	 10/100/1000Mb Ethernet Network Connection 720p HD Camera
4.1.8.	Audio / Communication	Sound card USB Ports
4.1.9.	ACCESSORIES	 USB Optical Mouse USB Standard Keyboard
4.1.10.	Warranty	3 year- next business day onsite service warranty
4.1.11.	Warranty	Accidental Damage

			СОМ	PLY	
4.2.		i5 STANDARD LAPTOPS <i>m specification requirement)</i>	YES	NO	Provide Details
4.2.1.	Operating system	Preinstalled Windows 10 Pro x64			
4.2.2.	Processor	11th Generation Intel Core i5- 10210U Processor 4.3 GHz			
4.2.3.	Display	 14" diagonal LED -Backlit HD anti-glare non- touch with camera FHD IPS (1920 x 1080, 250 nit) 			
4.2.4.	Graphics	 Integrated Intel HD Graphics Camera HD 720p with privacy cover 			

4.2.5.	Dimensions	 Black: WQHD, low-power FHD: 328.8mm x 225.8mm x 16.1mm / 12.94" x 8.85" x 0.63" 		
4.2.6.	Memory	• 16 GB DDR4 2666MHz		
4.2.7.	Storage and Drives	• 256 GB Solid State Drive PCIe- NVMe OPAL2.0 M.2L2.0 M.2		
4.2.8.	Networking / Communications	 Intel® Ethernet Connection Intel 802 .11ac Bluetooth 5.0 Combo 2 x USB-C Thunderbolt[™] 3 LTE SIM Card Reader 1 X HDMI 1.4 WLAN: Intel® Dual-Band Wireless 2 x 2 AC HD 720p with Shutter Backlit with white LED lighting keyboard 		
4.2.9.	ACCESSORIES	DOCKING STATION / Port		
		Replica:		
		 Connectivity: 2 x DisplayPort 1.4, 1 x HDMI 1.4 1 x USB-C (5 Gbps, 5V 3A power), 3 x USB 3.0 Gen 1 (5 Gbps, 1 always-on USB Charging), 2 x USB 2.0, 1 x 3.5 mm Stereo/Mic Combo Port, 1 x Gigabit Ethernet Port Keyboard , Mouse & Laptop Bags USB Keyboard & USB Optical Mouse Laptop Backpack Bags 		
4.2.10.	Warranty	3 year- next business day onsite service warranty		
4.2.11.	Warranty	Accidental Damage		

			сом	PLY	
4.3.		M SPECIFICATION LAPTOPS <i>n specification requirement)</i>	YES	NO	Provide Details
4.3.1.	Operating system	Preinstalled Windows 10 Pro x64			
4.3.2.	Processor	 11th Generation Intel® Core™ i7-8700T with vPro Processor (2.40GHz, up to 4.0GHz with Turbo Boost, 12MB Cache) 			
4.3.3.	Display	 14" diagonal LED -Backlit HD multi-touch, anti-reflective / anti-smudge 			
4.3.4.	Graphics	 Integrated Intel HD Graphics Camera HD 720p with Shutter privacy cover 			
4.3.5.	Memory	• 16GB DDR4 2666MHz			
4.3.6.	Storage and Drives	• 256 GB Solid State Drive PCIe- NVMe OPAL2.0 M.2L2.0 M.2			
4.3.7.	Networking / Communications	 Intel® Ethernet Connection Intel 802 .11ac Bluetooth 5.0 Combo 2 x USB-C Thunderbolt[™] 3 LTE SIM Card Reader 1 x HDMI 1.4 HD 720p with Shutter Backlit with white LED lighting keyboard 			
4.3.8.	Accessories	 Keyboard , Mouse & Laptop Bags USB Keyboard & USB Optical Mouse Laptop Backpack Bags 			
4.3.9.	Monitors	155 X 19.5 "Monitors			
4.3.10.	Warranty	3 year- next business day onsite service warranty			
4.3.11.	Warranty	Accidental Damage			

			СОМ	IPLY	
4.4.	_	SPECIFICATION LAPTOPS <i>n specification requirement)</i>	YES	NO	Provide Details
4.4.1.	Operating system	 Preinstalled Windows 10 Pro x64 			
4.4.2.	Processor	 Intel® Xeon® E-2176M 6 Core Processor with vPro™ (2.70GHz, up to 4.40GHz with Turbo Boost Technology, 12MB Cache) 			
4.4.3.	Display	 15.6" 4K UHD HDR (3840 x 2160) IPS multi-touch, anti- reflective / anti-smudge, 400 nits 			
4.4.4.	Graphics	NVIDIA® GeForce® GTX 1050 Ti Max-Q 4GB			
4.4.5.	Memory	• 32 GB DDR4 2666MHz			
4.4.6.	Storage and Drives	• 1TB Solid State Drive PCIe- NVMe OPAL2.0 M.2L2.0 M.2			
4.4.7.	Networking / Communications	 Intel 9560 802.11AC vPro (2 x 2) & Bluetooth 5.0 Full size Ethernet Extension Connector 2 x USB-C Thunderbolt[™] 3 LTE SIM Card Reader 1 X HDMI 1.4 HD 720p with Shutter Backlit with white LED lighting Keyboard 			
4.4.8.		DOCKING STATION:			
	ACCESSORIES	 Connectivity: 2 x DisplayPort 1.4, 1 x HDMI 1.4 1 x USB-C (5 Gbps, 5V 3A power), 3 x USB 3.0 Gen 1 (5 Gbps, 1 always-on USB Charging), 2 x USB 2.0, 1 x 3.5 mm Stereo/Mic Combo Port, 1 x Gigabit Ethernet Port Keyboard , Mouse & Laptop Bags 			
		Wireless Keyboard & Wireless Optical Mouse			

		Laptop Backpack Bags		
4.4.9.	Warranty	3 year- next business day onsite service warranty		
4.4.10.	Warranty	Accidental Damage		

5. Bid Evaluation

5.1. Evaluation of the Bids

Bids will be evaluated on the 80/20 procurement principle as per the Supply Chain Management Policy and the relevant Treasury Regulations. The following evaluation approach will be applied:

- Phase 1 will be the screening of mandatory documents, ensuring compliance thereof.
- Phase 2 will be evaluation on Functionality.
- Phase 3 will be Price and BBBEE.

Phase 2. Special Mandatory Condition and Functionality

The following is a special mandatory condition for the proposed equipment to be rented. Bidders who fails to meet this mandatory condition will be disqualified.

Special Condition		
Proof of Original Equipment Manufacturer	Comply	Not Complied
Relationship		
Bidders must supply evidence of an OEM relationship together with their proposals.		
Warranty and Insurance	Comply	Not Complied
Bidder must include 3 year- next business day onsite		
service warranty and accidental damage cover on the		
pricing.		

No		Points
Α.	Functionality: Pre-qualification criteria (cut-off 80%)	
	Functional Proposal	

	ent/previous clients, in the form of reference ar services were provided on a letterhead the	•	
	wing:		
1	. Lessee/customer's experience (delivery of desktops, quantity and quality of support set		ptops &
2	. Period of service offered (preferably in years).	the las	st three
3	. Contact details.		
Eva	luation Criteria		
N O	Functionality		Score
1	Attached 3 testimonial(s), in the form of reference letter(s) that fulfil all the requirer as stipulated above	nents	5
2	Attached testimonial(s), in the form of refe letter(s) that fulfil requirements 1 and 3 as stipulated above.	rence	4
3	Attached testimonial(s), in the form of refe letter(s) that fulfil requirements 1 and 2 as stipulated above.	rence	3
4	Attached testimonial(s), in the form of refe letter(s) that fulfil requirement 1 as stipula above.		2
5	Attached testimonial(s), in the form of refe letter(s) that did not fulfil any of the requirements stipulated above.	rence	1
• Ke	y requirements in Annexure A 16 Desktops in	cluded	:
Eva	luation Criteria		
N O	Functionality	Scor	ſe
1	Complies with all 11 requirements	5	
2	Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement	4	
3	Complies with 8 requirements including desktops specification (Processor, RAM,	3	
	$ u \cup J \cap U \cup J \cup J \cup U \cup J \cup U \cup U \cup U \cup U \cup U \cup$	1	

4	Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement	2		
5	Complies with less than 8 requirements	1		
				20
	ey requirements in Annexure A: 272 * i5 St	andard La	aptops	
Incl Eva N	ey requirements in Annexure A: 272 * i5 St uded: Iuation Criteria Functionality	andard La	aptops	
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Incl Eva N 0 1 2	uded: Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being	Score 5 4	aptops	

Ke	ey requirements in Annexure A: 83 * i7 Med	ium Spec	cification	-
	tops included:			
İva	luation Criteria			
Ν	Functionality	Score		
0		_	_	
1	Complies with all 11 requirements	5		
2	Complies with 10 requirements including	4	_	
	desktops specification (Processor, RAM,			
	Storage and operating system) not being			
	lower than the minimum requirement			
3	Complies with 9 requirements including	3		
	desktops specification (Processor, RAM,			
	Storage and operating system) not being			
	lower than the minimum requirement			
4	Complies with 8 requirements including	2		
	desktops specification (Processor, RAM,			
	Storage and operating system) not being			
	lower than the minimum requirement			
	lower than the minimum requirement			
	Complies with less than 8 requirements	1		20
Ke			Laptops	
Ke ncli	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded	ecification	Laptops	
Ke ncli Iva	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded		Laptops	
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Kenclu Iva N o	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded	ecification	Laptops	
Kenclu Sva N 0	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded Iuation Criteria Functionality	ecification	Laptops	
• Ke ncli Sva N 0	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including	ecification Score 5	Laptops	
• Ke ncli Sva N 0	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Spe uded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM,	ecification Score 5	Laptops	
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Kencli I N 0 1	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Speuded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being	ecification Score 5	Laptops	
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• Kenclu • Kenclu • Va •	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Speuded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement	ecification Score 5 4	Laptops	
nclı	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Speuded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement	Score 5 4 3	Laptops	
- Kenclu - Kenclu - N - N 	Complies with less than 8 requirements ey requirements in Annexure A: 11 High Speuded Iuation Criteria Functionality Complies with all 11 requirements Complies with 10 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 9 requirements including desktops specification (Processor, RAM, Storage and operating system) not being lower than the minimum requirement Complies with 8 requirements including	Score 5 4 3	Laptops	
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Only bidders who meet the cut-off score of 80 points out of 100 points for functionality criteria as described above will be considered further for price evaluation. All bid proposals submitted will be evaluated in accordance with the 80/20 procurement principle as prescribed by National Treasury Regulations.

The Ownership of the equipment must be transferred from the Service Provider to ICASA after the 36-month period at no additional cost.