ZIMRA RFQ No: 76/2024

SUPPLY & DELIVERY OF MOBILE PHONES TO

ZIMRA

CATEGORY: COMPUTER CONSUMABLES AND STATIONERY

DATE OF ISSUE: 28 FEBRUARY 2024

CLOSING DATE:01 MARCH 2024 AT 1600 HOURS

To: **Suppliers:**

Please provide your Price Quotation for the supply & Delivery of Mobile Phones

1. Shown on the attached Specification of Goods sheet.

2. Please provide the Price Quotation on **your official signed and dated letterhead.**

3. The Procurement Management Unit (PMU) must receive your Price Quotation by **01 March at 1600hrs.**

4. Any bid received by the Purchaser after the deadline for submission of bids shall be declared late and rejected.

5. Unless otherwise stated, bidders must offer for all items & quantities shown on the specification sheet and provide a Grand Total price.

6. Prices should be quoted in USD or local currency. Bidders should indicate whether they charge/ do not charge VAT on their prices.

7. Bidders shall submit their bids electronically to [rfqs@zimra.co.zw.](mailto:rfqs@zimra.co.zw) Physical/Hard copy submissions will not be acceptable except for the samples only

8. An order/contract will be placed with the bidder who offers the lowest price quotation, which complies with the attached specifications and the conditions of this Request for Quotations.

9. Payment: 100% within 30 days of invoice date and receipt & acceptance of goods.

10. For further information, contact the undersigned on telephone no. +263242 773 040 or procurement@zimra.co.zw

11. Prospective bidders dealing with ZIMRA for the first time must attach the following documentation on submission:
    ➤ Certificate of Incorporation, CR5 and CR6
    ➤ Company Profile
    ➤ Proof of registration with PRAZ
    ➤ A Valid NSSA Certificate

12. **Bidders to quote their PRAZ Registration Number on their proposals and submit proof of Valid Certificate for the category they are participating, failure to which will result in automatic disqualification.**

13. Expected delivery period is 14 days from Purchase Order issue date. Bidders must state theirdelivery period and failure to deliver within the stated delivery timeline will result in cancellation of the Purchase Order and records will be kept and sent to PRAZ.

14. Award shall be done on total items basis

Signed: ....
J. Tarume
PROCUREMENT MANAGER

ANNEXURE "A " MOBILE PHONES & SPECIFICATIONS

Descr iption	MINIMUM REQUIREMENTS		Compliant /Not Compliant
IPHONE 15 PROMAX	**Network**	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G	
	Launch	Announced	2023, September 12	
		Status	Available. Released 2023, September 22	
	Body	Dimensions	159.9 x 76.7 x 8.3 mm (6.30 x 3.02 x 0.33 in)	
		Weight	221 g (7.80 oz)	
		Build	Glass front (Corning-made glass), glass back (Corning-made glass), titanium frame (grade 5)	
		SIM	Nano-SIM and eSIM - International Dual eSIM with multiple numbers - USA Dual SIM (Nano-SIM, dual stand-by) - China IP68 dust/water resistant (up to 6m for 30 min) Apple Pay (Visa, MasterCard, AMEX certified)	
	Display	Type	LTPO Super Retina XDR OLED, 120Hz, HDR10, Dolby Vision, 1000 nits (typ), 2000 nits (HBM)	
		Size	6.7 inches, 110.2 cm^2 (~89.8% screen-to-body ratio)	
		Resolution	1290 x 2796 pixels, 19.5:9 ratio (~460 ppi density)	
		Protection	Ceramic Shield glass Always-On display	
	Platform	OS	iOS 17, upgradable to iOS 17.3.1	
		Chipset	Apple A17 Pro (3 nm)	
		CPU	Hexa-core (2x3.78 GHz + 4x2.11 GHz)	
		GPU	Apple GPU (6-core graphics)	

	Card slot	No
	Internal	512GB 8GB RAM
Memory		

Main Camera	Triple	48 MP, f/1.8, 24mm (wide), 1/1.28", 1.22μm, dual pixel PDAF, sensor-shift OIS 12 MP, f/2.8, 120mm (periscope telephoto), 1/3.06", 1.12μm, dual pixel PDAF, 3D sensor-shift OIS, 5x optical zoom 12 MP, f/2.2, 13mm, 120˚ (ultrawide), 1/2.55", 1.4μm, dual pixel PDAF TOF 3D LiDAR scanner (depth)
	Features	Dual-LED dual-tone flash, HDR (photo/panorama)
	Video	4K@24/25/30/60fps, 1080p@25/30/60/120/240fps, 10-bit HDR, Dolby Vision HDR (up to 60fps), ProRes, Cinematic mode (4K@24/30fps), 3D (spatial) video, stereo sound rec.

Selfie camera	Single	12 MP, f/1.9, 23mm (wide), 1/3.6", PDAF, OIS SL 3D, (depth/biometrics sensor)
	Features	HDR, Cinematic mode (4K@24/30fps)
	Video	4K@24/25/30/60fps, 1080p@25/30/60/120fps, gyro-EIS

Sound	Loudspeaker	Yes, with stereo speakers
	3.5mm jack	No

Comms	WLAN	Wi-Fi 802.11 a/b/g/n/ac/6e, dual-band, hotspot
	Bluetooth	5.3, A2DP, LE
	Positioning	GPS (L1+L5), GLONASS, GALILEO, BDS, QZSS, NavIC
	NFC	Yes
	Radio	No
	USB	USB Type-C 3.2 Gen 2, DisplayPort

Features	Sensors	Face ID, accelerometer, gyro, proximity, compass, barometer Ultra Wideband 2 (UWB) support Emergency SOS via satellite (SMS sending/receiving)
Battery	Type	Li-Ion 4441 mAh, non-removable
	Charging	Wired, PD2.0, 50% in 30 min (advertised) 15W wireless (MagSafe) 15W wireless (Qi2) - requires iOS 17.2 update 4.5W reverse wired
	Colors	Black Titanium, White Titanium, Blue Titanium, Natural Titanium
	Models	A2849, A3105, A3106, A3108, iPhone16,2
	SAR	1.07 W/kg (head) 1.11 W/kg (body)
	SAR EU	0.98 W/kg (head) 0.98 W/kg (body)
Tests	Performance	AnTuTu: 1487203 (v10) GeekBench: 7237 (v6.0)
	Display	Contrast ratio: Infinite (nominal)
	Camera	Photo / Video
	Loudspeaker	-24.5 LUFS (Very good)
	Battery (new)	Active use score 16:01h

IPHONE 15 PRO MAX			
	Network	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G
	Launch	Announced	2023, September 12
		Status	Available. Released 2023, September 22
	Body	Dimensions	159.9 x 76.7 x 8.3 mm (6.30 x 3.02 x 0.33 in)
		Weight	221 g (7.80 oz)
		Build	Glass front (Corning-made glass), glass back (Corning-made glass), titanium frame (grade 5)
		SIM	Nano-SIM and eSIM - International Dual eSIM with multiple numbers - USA Dual SIM (Nano-SIM, dual stand-by) - China IP68 dust/water resistant (up to 6m for 30 min) Apple Pay (Visa, MasterCard, AMEX certified)
	Display	Type	LTPO Super Retina XDR OLED, 120Hz, HDR10, Dolby Vision, 1000 nits (typ), 2000 nits (HBM)
		Size	6.7 inches, 110.2 cm^2 (~89.8% screen-to-body ratio)
		Resolution	1290 x 2796 pixels, 19.5:9 ratio (~460 ppi density)
		Protection	Ceramic Shield glass Always-On display
	Platform	OS	iOS 17, upgradable to iOS 17.3.1
		Chipset	Apple A17 Pro (3 nm)
		CPU	Hexa-core (2x3.78 GHz + 4x2.11 GHz)
		GPU	Apple GPU (6-core graphics)
	Memory	Card slot	No
		Internal	256 GB 8GB RAM

48 MP, f/1.8, 24mm (wide), 1/1.28", 1.22μm, dual pixel PDAF, sensor-shift OIS

SAMSUNGSU NG S24 ULTRA	Network	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G
	Launch	Announced	2024, January 17
		Status	Available. Released 2024, January 24
	Body	Dimensions	162.3 x 79 x 8.6 mm (6.39 x 3.11 x 0.34 in)
		Weight	232 g or 233 g (8.18 oz)
		Build	Glass front (Corning Gorilla Armor), glass back (Corning Gorilla Armor), titanium frame (grade 2)
		SIM	Nano-SIM and eSIM/ Dual eSIM or Dual SIM (2 Nano-SIMs and eSIM, dual stand-by)
			IP68 dust/water resistant (up to 1.5m for 30 min)
			Stylus (Bluetooth integration, accelerometer, gyro)
	Display	Type	Dynamic LTPO AMOLED 2X, 120Hz, HDR10+, 2600 nits (peak)
		Size	6.8 inches, 113.5 cm^2 (~88.5% screen-to-body ratio)
		Resolution	1440 x 3120 pixels, 19.5:9 ratio (~505 ppi density)
		Protection	Corning Gorilla Armor
			Always-on display
	Platform	OS	Android 14, One UI 6.1
		Chipset	Qualcomm SM8650-AC Snapdragon 8 Gen 3 (4 nm)
		CPU	8-core (1x3.39GHz Cortex-X4 & 3x3.1GHz Cortex-A720 & 2x2.9GHz Cortex-A720 & 2x2.2GHz Cortex-A520)
		GPU	Adreno 750 (1 GHz)
	Memory	Card slot	No
		Internal	512GB 12GB RAM,
	Main Camera	Quad	200 MP, f/1.7, 24mm (wide), 1/1.3", 0.6µm, multi-directional PDAF, Laser AF, OIS 50 MP, f/3.4, 111mm (periscope telephoto), PDAF, OIS, 5x optical zoom 10 MP, f/2.4, 67mm (telephoto),

		1/3.52", 1.12μm, Dual Pixel PDAF, OIS, 3x optical zoom 12 MP, f/2.2, 13mm, 120˚ (ultrawide), 1/2.55", 1.4μm, Dual Pixel PDAF, Super Steady video	
	Features	LED flash, auto-HDR, panorama	
	Video	8K@24/30fps, 4K@30/60/120fps, 1080p@30/60/240fps, HDR10+, stereo sound rec., gyro-EIS	
Selfie camera	Single	12 MP, f/2.2, 26mm (wide), Dual Pixel PDAF	
	Features	Dual video call, Auto-HDR, HDR10+	
	Video	4K@30/60fps, 1080p@30fps	
Sound	Loudspeaker	Yes, with stereo speakers	
	3.5mm jack	No 32-bit/384kHz audio Tuned by AKG	
Comms	WLAN	Wi-Fi 802.11 a/b/g/n/ac/6e/7, tri-band, Wi-Fi Direct	
	Bluetooth	5.3, A2DP, LE	
	Positioning	GPS, GLONASS, BDS, GALILEO, QZSS	
	NFC	Yes	
	Radio	No	
	USB	USB Type-C 3.2, DisplayPort 1.2, OTG	
Features	Sensors	Fingerprint (under display, ultrasonic), accelerometer, gyro, proximity, compass, barometer	
		Samsung DeX, Samsung Wireless DeX (desktop experience support) Ultra Wideband (UWB) support	
Battery	Type	Li-Ion 5000 mAh, non-removable	
	Charging	45W wired, PD3.0, 65% in 30 min (advertised) 15W wireless (Qi/PMA) 4.5W reverse wireless	
Misc	Colors	Titanium Black, Titanium Gray, Titanium Violet, Titanium Yellow, Titanium Blue, Titanium Green, Titanium Orange	
	Models	SM-S928B, SM-S928B/DS, SM-S928U, SM-S928U1, SM-S928W, SM-S928N, SM-S9280, SM-S928E, SM-S928E/DS	

		SAR	1.26 W/kg (head) 0.62 W/kg (body)	
		SAR EU	1.06 W/kg (head) 1.30 W/kg (body)	
	Tests	Performance	AnTuTu: 1453497 (v9), 1823822 (v10) GeekBench: 7076 (v6) 3DMark Wild Life: 17931 (offscreen 1440p)	
		Display	Contrast ratio: Infinite (nominal)	
		Camera	Photo / Video	
		Loudspeaker	-24.6 LUFS (Very good)	
		Battery (new)	Active use score 13:49h	
SAMSUNGSUNG S24 ULTRA	Network	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G	
	Launch	Announced	2024, January 17	
		Status	Available. Released 2024, January 24	
	Body	Dimensions	162.3 x 79 x 8.6 mm (6.39 x 3.11 x 0.34 in)	
		Weight	232 g or 233 g (8.18 oz)	
		Build	Glass front (Corning Gorilla Armor), glass back (Corning Gorilla Armor), titanium frame (grade 2)	
		SIM	Nano-SIM and eSIM/ Dual eSIM or Dual SIM (2 Nano-SIMs and eSIM, dual stand-by)	
			IP68 dust/water resistant (up to 1.5m for 30 min)	
			Stylus (Bluetooth integration, accelerometer, gyro)	
	Display	Type	Dynamic LTPO AMOLED 2X, 120Hz, HDR10+, 2600 nits (peak)	
		Size	6.8 inches, 113.5 cm^2 (~88.5% screen-to-body ratio)	
		Resolution	1440 x 3120 pixels, 19.5:9 ratio (~505 ppi density)	
		Protection	Corning Gorilla Armor	
			Always-on display	
	Platform	OS	Android 14, One UI 6.1	
		Chipset	Qualcomm SM8650-AC Snapdragon 8 Gen 3 (4 nm)	

	CPU	8-core (1x3.39GHz Cortex-X4 & 3x3.1GHz Cortex-A720 & 2x2.9GHz Cortex-A720 & 2x2.2GHz Cortex-A520)
	GPU	Adreno 750 (1 GHz)
	Card slot	No
Memory	Internal	256GB 12GB RAM,
Main Camera	Quad	200 MP, f/1.7, 24mm (wide), 1/1.3", 0.6µm, multi-directional PDAF, Laser AF, OIS 50 MP, f/3.4, 111mm (periscope telephoto), PDAF, OIS, 5x optical zoom 10 MP, f/2.4, 67mm (telephoto), 1/3.52", 1.12µm, Dual Pixel PDAF, OIS, 3x optical zoom 12 MP, f/2.2, 13mm, 120˚ (ultrawide), 1/2.55", 1.4µm, Dual Pixel PDAF, Super Steady video
	Features	LED flash, auto-HDR, panorama
	Video	8K@24/30fps, 4K@30/60/120fps, 1080p@30/60/240fps, HDR10+, stereo sound rec., gyro-EIS
Selfie camera	Single	12 MP, f/2.2, 26mm (wide), Dual Pixel PDAF
	Features	Dual video call, Auto-HDR, HDR10+
	Video	4K@30/60fps, 1080p@30fps
Sound	Loudspeaker	Yes, with stereo speakers
	3.5mm jack	No
		32-bit/384kHz audio Tuned by AKG
Comms	WLAN	Wi-Fi 802.11 a/b/g/n/ac/6e/7, tri-band, Wi-Fi Direct
	Bluetooth	5.3, A2DP, LE
	Positioning	GPS, GLONASS, BDS, GALILEO, QZSS
	NFC	Yes
	Radio	No
	USB	USB Type-C 3.2, DisplayPort 1.2, OTG
Features	Sensors	Fingerprint (under display, ultrasonic), accelerometer, gyro, proximity, compass, barometer
		Samsung DeX, Samsung Wireless DeX (desktop experience support) Ultra Wideband (UWB) support
Battery	Type	Li-Ion 5000 mAh, non-removable

	Misc	Charging	45W wired, PD3.0, 65% in 30 min (advertised) 15W wireless (Qi/PMA) 4.5W reverse wireless	
		Colors	Titanium Black, Titanium Gray, Titanium Violet, Titanium Yellow, Titanium Blue, Titanium Green, Titanium Orange	
		Models	SM-S928B, SM-S928B/DS, SM-S928U, SM-S928U1, SM-S928W, SM-S928N, SM-S9280, SM-S928E, SM-S928E/DS	
		SAR	1.26 W/kg (head) 0.62 W/kg (body)	
		SAR EU	1.06 W/kg (head) 1.30 W/kg (body)	
	Tests	Performance	AnTuTu: 1453497 (v9), 1823822 (v10) GeekBench: 7076 (v6) 3DMark Wild Life: 17931 (offscreen 1440p)	
		Display	Contrast ratio: Infinite (nominal)	
		Camera	Photo / Video	
		Loudspeaker	-24.6 LUFS (Very good)	
		Battery (new)	Active use score 13:49h	
SAMSUNG Z FOLD 5	**Network**	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G	
	Launch	Announced	2023, July 26	
		Status	Available. Released 2023, August 11	
	Body	Dimensions	Unfolded: 154.9 x 129.9 x 6.1 mm Folded: 154.9 x 67.1 x 13.4 mm	
		Weight	253 g (8.92 oz)	
		Build	Glass front (Gorilla Glass Victus 2) (folded), plastic front (unfolded), glass back (Gorilla Glass Victus 2), aluminum frame	
		SIM	Nano-SIM and eSIM or Dual SIM (2 Nano-SIMs and eSIM, dual stand-by)	
			IPX8 water resistant (up to 1.5m for 30 min) Armor aluminum frame with	

		tougher drop and scratch resistance (advertised)
Display		Stylus support
	Type	Foldable Dynamic AMOLED 2X, 120Hz, HDR10+
	Size	7.6 inches, 183.2 cm^2 (~91.1% screen-to-body ratio)
	Resolution	1812 x 2176 pixels (~373 ppi density)
		Cover display: Dynamic AMOLED 2X, 120Hz, Corning Gorilla Glass Victus 2 6.2 inches, 904 x 2316 pixels, 23.1:9 ratio
Platform	OS	Android 13, upgradable to Android 14, One UI 6
	Chipset	Qualcomm SM8550-AC Snapdragon 8 Gen 2 (4 nm)
	CPU	Octa-core (1x3.36 GHz Cortex-X3 & 2x2.8 GHz Cortex-A715 & 2x2.8 GHz Cortex-A710 & 3x2.0 GHz Cortex-A510)
	GPU	Adreno 740
	Card slot	No
Memory	Internal	512GB 12GB RAM
Main Camera	Triple	50 MP, f/1.8, 23mm (wide), 1.0µm, Dual Pixel PDAF, OIS 10 MP, f/2.4, (telephoto), PDAF, OIS, 3x optical zoom 12 MP, f/2.2, 123˚, 12mm (ultrawide), 1.12µm
	Features	LED flash, HDR, panorama
	Video	8K@30fps, 4K@60fps, 1080p@60/240fps (gyro-EIS), 720p@960fps (gyro-EIS), HDR10+
Selfie camera	Single	4 MP, f/1.8, 26mm (wide), 2.0µm, under display Cover camera: 10 MP, f/2.2, 24mm (wide), 1/3", 1.22µm
	Features	HDR
	Video	4K@30/60fps, 1080p@30/60fps, gyro-EIS
Sound	Loudspeaker	Yes, with stereo speakers
	3.5mm jack	No
		32-bit/384kHz audio Tuned by AKG

	Comms	WLAN	Wi-Fi 802.11 a/b/g/n/ac/6e, tri-band, Wi-Fi Direct
		Bluetooth	5.3, A2DP, LE, aptX HD
		Positioning	GPS, GLONASS, GALILEO, BDS
		NFC	Yes
		Radio	No
		USB	USB Type-C 3.2, OTG
	Features	Sensors	Fingerprint (side-mounted), accelerometer, gyro, proximity, compass, barometer
			Samsung DeX (desktop experience support)
			Ultra Wideband (UWB) support
	Battery	Type	Li-Po 4400 mAh, non-removable
		Charging	25W wired, 50% in 30 min (advertised)
			15W wireless
			4.5W reverse wireless
	Misc	Colors	Icy Blue, Phantom Black, Cream, Gray, Blue
		Models	SM-F946B, SM-F946B/DS, SM-F946U, SM-F946U1, SM-F946N, SM-F946W, SM-F9460
		SAR	1.16 W/kg (head)
		SAR EU	1.24 W/kg (head) 1.19 W/kg (body)
	Tests	Performance	AnTuTu: 1250358 (v9), 1519358 (v10)
			GeekBench: 4824 (v5.5), 5396 (v6.0)
			GFXBench: 65fps (ES 3.1 onscreen)
		Display	Contrast ratio: Infinite (nominal)
		Camera	Photo / Video
		Loudspeaker	-25.9 LUFS (Very good)
		Battery (new)	Active use score 12:01h
SAMSUNG Z FOLD 5	**Network**	Technology	GSM / CDMA / HSPA / EVDO / LTE / 5G
	Launch	Announced	2023, July 26
		Status	Available. Released 2023, August 11

Body	Dimensions	Unfolded: 154.9 x 129.9 x 6.1 mm Folded: 154.9 x 67.1 x 13.4 mm	
	Weight	253 g (8.92 oz)	
	Build	Glass front (Gorilla Glass Victus 2) (folded), plastic front (unfolded), glass back (Gorilla Glass Victus 2), aluminum frame	
	SIM	Nano-SIM and eSIM or Dual SIM (2 Nano-SIMs and eSIM, dual stand-by)	
		IPX8 water resistant (up to 1.5m for 30 min) Armor aluminum frame with tougher drop and scratch resistance (advertised) Stylus support	
Display	Type	Foldable Dynamic AMOLED 2X, 120Hz, HDR10+	
	Size	7.6 inches, 183.2 cm^2 (~91.1% screen-to-body ratio)	
	Resolution	1812 x 2176 pixels (~373 ppi density)	
		Cover display: Dynamic AMOLED 2X, 120Hz, Corning Gorilla Glass Victus 2 6.2 inches, 904 x 2316 pixels, 23.1:9 ratio	
Platform	OS	Android 13, upgradable to Android 14, One UI 6	
	Chipset	Qualcomm SM8550-AC Snapdragon 8 Gen 2 (4 nm)	
	CPU	Octa-core (1x3.36 GHz Cortex-X3 & 2x2.8 GHz Cortex-A715 & 2x2.8 GHz Cortex-A710 & 3x2.0 GHz Cortex-A510)	
	GPU	Adreno 740	
Memory	Card slot	No	
	Internal	256GB 12GB RAM	
Main Camera	Triple	50 MP, f/1.8, 23mm (wide), 1.0µm, Dual Pixel PDAF, OIS 10 MP, f/2.4, (telephoto), PDAF, OIS, 3x optical zoom 12 MP, f/2.2, 123˚, 12mm (ultrawide), 1.12µm	
	Features	LED flash, HDR, panorama	
	Video	8K@30fps, 4K@60fps, 1080p@60/240fps (gyro-EIS),	

		720p@960fps (gyro-EIS), HDR10+
Selfie camera	Single	4 MP, f/1.8, 26mm (wide), 2.0μm, under display Cover camera: 10 MP, f/2.2, 24mm (wide), 1/3", 1.22μm
	Features	HDR
	Video	4K@30/60fps, 1080p@30/60fps, gyro-EIS
Sound	Loudspeaker	Yes, with stereo speakers
	3.5mm jack	No 32-bit/384kHz audio Tuned by AKG
Comms	WLAN	Wi-Fi 802.11 a/b/g/n/ac/6e, tri-band, Wi-Fi Direct
	Bluetooth	5.3, A2DP, LE, aptX HD
	Positioning	GPS, GLONASS, GALILEO, BDS
	NFC	Yes
	Radio	No
	USB	USB Type-C 3.2, OTG
Features	Sensors	Fingerprint (side-mounted), accelerometer, gyro, proximity, compass, barometer Samsung DeX (desktop experience support) Ultra Wideband (UWB) support
Battery	Type	Li-Po 4400 mAh, non-removable
	Charging	25W wired, 50% in 30 min (advertised) 15W wireless 4.5W reverse wireless
Misc	Colors	Icy Blue, Phantom Black, Cream, Gray, Blue
	Models	SM-F946B, SM-F946B/DS, SM-F946U, SM-F946U1, SM-F946N, SM-F946W, SM-F9460
	SAR	1.16 W/kg (head)
	SAR EU	1.24 W/kg (head) 1.19 W/kg (body)
Tests	Performance	AnTuTu: 1250358 (v9), 1519358 (v10) GeekBench: 4824 (v5.5), 5396 (v6.0) GFXBench: 65fps (ES 3.1 onscreen)

		Display	Contrast ratio: Infinite (nominal)	
		Camera	Photo / Video	
		Loudspeaker	-25.9 LUFS (Very good)	
		Battery (new)	Active use score 12:01h	

	Additional Notes ➢ **Bidder must attach Technical data sheets for all the phones. Failure to attach data sheet leads to automatic Disqualification** ➢ **All phones must have a warranty period one (1) year. Failure will lead to automatic Disqualification** ➢ **Bidders must state payment terms of 30 days after delivery or other terms. Failure will lead to automatic Disqualification** ➢ **Bidders must state their delivery period which is preferably 14 days or less after purchase order.** ➢ **Bidders Must Indicate compliance on the technical sheet.** ➢ **Success Bidders shall be requested to pay contract admin fee to PRAZ after award.** ➢ **Quotations should be send to rfqs@zimra.co.zw only without copying anyone. Failure to comply with this will lead to automatic disqualification.**

Statement of Requirements (Costing Section)

Item	Description of Goods	Unit of Measure	Quantity required	Unit Price	Total Price
Lot 1	**iPhone 15 Promax 512 gig**	Each	7		
LOT 2	**iPhone 15 Promax 256 gig**	each	5		
Lot 3	**Samsung S24 Ultra 512 gig**	Each	3		
Lot 4	**Samsung S24 Ultra 256 gig**	Each	2		
Lot 5	**Samsung Z Fold 5 512 gig**	Each	2		
Lot 6	**Samsung Z Fold 5 256gig**	Each	6		
	Subtotal				
	Value Added Tax				
	Grand Total, Delivered to ZB Centre				
	Currency				
	Delivery Period:_____weeks from receipt of order				

FORM OF CONTRACT AGREEMENT

THIS AGREEMENT number_____made on_____,___, between _____ (hereinafter called "the Purchaser") on the one part and _____(hereinafter called "the Supplier") on the other part.

WHEREAS the Purchaser has requested for quotation for **the supply and delivery of ------------** to be supplied by Supplier, viz. Contract_____, (hereinafter called "Contract") and has accepted the Quotation by the Supplier for the supply of goods under Contract at the sum of _____[in words] (_____)[in figures] hereinafter called "the Contract Price".

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. The following documents shall be deemed to form and be read and construed as part of this agreement, viz:

    a) Copy of Quotation including Technical and Price Schedule

    b) Schedule of Requirement

2. Taking into account payments to be made by the Purchaser to the Supplier as hereinafter mentioned, the Supplier hereby concludes an Agreement with the Purchaser to execute and complete the supply of goods under the Contract andremedy any defects therein in conformity with the provisions of the Contract.

3. The Purchaser hereby covenants to pay, in consideration of the acceptance of Contract, supply and delivery of the goods and remedying of defects therein, the Contract Price in accordance with Payment Conditions prescribed by the Contract.

IN WITNESS whereof the parties hereto have executed the Contract under the Laws of Zimbabwe on the date indicated above.

Signature and seal of the Purchaser: **Signature and seal of the Suppler:**

For and on behalf of   For and on behalf of

_____   _____

Name of Authorized Representative