

EVALUATION REPORT FOR SUPPLY, DELIVERY AND COMMISSIONING OF SAKUBVA TURNSTILES AND TICKET BOOTHS (REF NO: COM/SBD12/2024)


DATE OF EVALUATION: 15 July 2024

EVALUATION COMMITTEE: Procurement Officer, Mr J Zimbudzana
Acting Installation and Maintenance Engineer Mr P Magwegwe
Building Inspector Mr D Sibiya
Insurance and Asset Officer Mr B. Matiza
Acting Road Engineer Mr D Nyirenda
Principal Project engineer A Gumpo

The adverts were flighted in the press as tabled below

NEWSPAPER	DATE ADVERTISED	CLOSING DATE
The Government Gazette	26 April 2024	01 July 2024
The Sunday Mail	05 May 2024	01 July 2024

Two (2) companies purchased and submitted the bid document as tabled below:


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item	NAME OF SUPPLIER	ADDRESS	COMPANY DIRECTORS
1	Androit Incorporation Pvt Ltd	95 Herbert Chitepo Street Mutare clivetunga@gmail.com	Clive Tungamirai Maraire ID 75-420934A75 7210 Area 15 Dangamvura Mutare Melody Maputi ID 75-455495R38 50 Second Street Mutare
2	Lonsbury Investments	43 Hebert Chitepo Avenue Belvedere Harare admin@lonsbury.com	Lionel Mauraye Tabani Mhlanga ID 22-145548X38 918 Arundel School Road Mt Pleasant Harare Zimbabwe Albert Ndabambi 63-1180182P42 84 Broadlands Road Emerald Hills Harare Zimbabwe

NB: The Committee declared no interests with regards the above companies.


NON TECHNICAL COMPLIANCE SCHEDULE

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Item	Requirements	Stelcon Investments
1	Tax Clearance	Compliant
2	Company Registration	Compliant
3	Proof Of Registration With PRAZ:	Compliant
4	Bid Validity Of 90 Days	Compliant
5	Delivery Period 9 months	Compliant
6	Bid Submission:	Compliant
7	Bid Securing Declaration	Compliant
8	Bank statement	Compliant
9	NSSA certificate	Compliant
10	Site Visit Certificate	Compliant

Technical Specifications


Item No	Item description and full technical specification required (including applicable standards)	Adroit Incorporation Pvt Ltd	LONSBURY INDUSTRIES
	TURNSTILE	confirmed	Complied. The offered product is a turnstile.
	Must be suitable for applications in high volume access such as stadium, for exterior and interior installations and severe operating conditions with security level. This shall conform to CAF Stadium requirements. At least IP Rating	confirmed	Complied. The offered product is a turnstile.
1	Power 220 Volt AC	confirmed	Complied. The voltage supply required for operation is 220 V AC


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2	Frequency 50Hz	confirmed	Complied. The operating frequency is 50HZ
3	Durable features	confirmed	Complied. The turnstile is made from steel of high strength
	Zinc plated for corrosion resistance	confirmed	Complied. The offered turnstile is zinc plated to resist corrosion
	Case hardened locking disk and pawls	confirmed	Complied. The turnstile has case hardened locking disks and pawls
	Quiet, buffered solenoids and pawls	confirmed	Complied. The offered turnstile has ultra quiet buffered solenoids and pawls
4	Dimensions	confirmed	Complied.
	Single turnstile 1400-1430mm wide x 2125-2250mm high	confirmed	Complied. The offered turnstile is a single turnstile of the dimensions 1400mm wide x 2125mm high
	Rotor Diameter 1200mm	confirmed	Complied. The rotor diameter for the offered product is 1200mm
	Rotor arm configuration 4 arm at 90 degrees	confirmed	Complied. The rotor arm configuration is 4 arm at 90 degrees
	Rotor Arms 50mm diameter tubes, Spaced at 120mm apart	confirmed	Complied. The rotor arms have 50mm diameter tubes spaced at 120mm apart
	Opening width 1400-1500mm	confirmed	Complied. The recommended opening width is 1430mm.
	Opening Height 2200-2500mm	confirmed	Complied. The recommended opening height is 2250mm.
	Headroom 1900mm- 2050mm	confirmed	Complied. The headroom is 1986mm
5	Weight 145- 165kg	confirmed	Complied. The weight for the turnstile is 160kg
6	Design	confirmed	Complied.


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	Modular bolt-together design for ease of transportation and installation.	confirmed	Complied. The turnstile has a modular bolt-together design for ease of installation and transportation.
	Components should pass through a standard door	confirmed	Complied. The components of the turnstile can pass through a standard door
7	Systems Integration	confirmed	Complied.
	Unlocking for entry/ exit rotation.	confirmed	Complied. The turnstile allows unlocking for entry/exit rotation
	Integrates with all access control and time and attendance systems.	confirmed	Complied. The turnstile integrates well with all access control and time attendance systems
8	Rotation	confirmed	Complied. (Electrically controlled)
	Electrically controlled, with battery back-up and mechanical key override	confirmed	Complied. Rotation for the turnstile is electrically controlled and has a battery back-up and mechanical key override.
9	Locking	confirmed	Complied.(Auto)
	Fail-secure auto lock on power failure	confirmed	Complied. The locking option for the turnstile is a fail-secure auto lock on power failure
10	Power	confirmed	Complied.(Battery backed)
	Battery back-up with 12 volt 7Ah batteries	confirmed	Complied. The turnstile has battery back-up with 12 volt 7Ah batteries
	Up to 5000 transactions in fail secure mode/ 250 minutes operation in fail safe mode	confirmed	Complied. The offered turnstile can go up to 5000 transactions in fail-secure mode and it can handle 250 minutes operation in fail safe mode
11	Special Physical Design	confirmed	Complied.
	Narrow single turnstile design for 1200mm wide opening	confirmed	Complied. The turnstile design is narrow suitable for a 1200mm wide


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			opening.
	Internal dust cover for dirty environments.	confirmed	Complied. The offered turnstile has an internal dust cover for dirty environments.
	Split cover for low ceilings	confirmed	Complied. The offered turnstiles have split covers for low ceilings.
	Heavy duty base	confirmed	Complied. The offered turnstiles have heavy duty bases.
12	Accessories	confirmed	Complied.
	Single push button	confirmed	Complied. The offered turnstiles have single push buttons.
	LCD transaction Counter with reset key switch	confirmed	Complied. The offered turnstiles have LCD transaction counters with reset key switches.
13	Finish	confirmed	Complied.
	Mild steel with UV resistant polyester exterior powder coat	confirmed	Complied. The offered turnstiles have a mild steel finish with UV resistant polyester exterior powder coat.
14	Qualities	confirmed	Complied.
	Lockable top cover	confirmed	Complied. The offered turnstiles have lockable top covers.
	Wiring side and bottom entry point	confirmed	Complied. The offered turnstiles have a side for wiring and allow bottom entry of cables.
	Floor and wall bolting provisions	confirmed	Complied. The offered turnstiles have provisions for floor and wall bolting.


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	Locking mechanism and electronic control panel should include anti-trap safety system	confirmed	Complied. The offered turnstiles have a locking mechanism and an electronic control panel that include an anti trap safety system
15	Technology	confirmed	Complied.
	Self centering rotation system- rotor should return to start after every rotation	confirmed	Complied. The offered turnstiles have a self-centering rotation system- rotor that allows the turnstile to return to stat after rotation.
	Suspended rotor technology- should be able to eliminate stress on the base bearing	confirmed	Complied. The turnstiles have a suspended rotor technology that enables elimination of stress on the base bearing.
	Programmable logic with user diagnostic	confirmed	Complied. The offered turnstiles have programmable logic with user diagnostic.
	Mechanical key override	confirmed	Complied. The offered turnstiles have an mechanical key override.
	Shock absorbing rubber coupling	confirmed	Complied. The turnstiles have shock absorbing rubber coupling.
	Combination of stainless steel and self-lubricating plastics	confirmed	Complied. The turnstiles have a combination of stainless steel and self-lubricating plastics.
	Self-lubricating	confirmed	Complied. The turnstile is self-lubricating.
16	Guarantee	confirmed	Complied.
	10-year mechanical guarantee	confirmed	Complied. The offered turnstile has a 10-year mechanical guarantee.
	1 year electrical guarantee	confirmed	Complied. The offered turnstile have a 1 year electrical guarantee.
	Compliances	confirmed	Complied.

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	The Stadium Public Access and Egress MUST be compliant with Confederation of African Football (CAF) Stadium Requirements as follows;	confirmed	Complied. The Stadium Public Access and Egress is compliant with CAF requirements.
	Public Access and Egress	confirmed	Complied. The turnstiles are designed to ease congestion in high traffic areas.
	Entry gates and/ or turnstiles must be designed in such a way as to avoid congestion and ensure smooth flow of crowds.	confirmed	Complied. The turnstiles are designed in a way to avoid congestion and allow smooth flow of crowds.
	The stadium must be equipped with modern electronic access controls and automated counting systems delivering real-time spectator sâ€™ attendance per sector and data analysis to the VOC and preventing the use of counterfeit tickets and overcrowding	confirmed	Complied. The turnstiles are designed in a way to avoid congestion and allow smooth flow of crowds.

Notes Both Companies were compliant


FINANCIAL EVALUATION

Item No	UNSPSC Code	Company Name	Lot Description	Quantity	Total Rate	Comment
1	72121408	Adroit Incorporation Pvt Ltd	SUPPLY DELIVERY INSTALATION AND COMMISSIONING OF TURNSTILES	4	165 694.88	Not lowest bidder to specifications
2	72121408	Lonsbury Industries	SUPPLY DELIVERY INSTALATION AND COMMISSIONING OF TURNSTILES	4	59 524.00	Lowest Bidder to specifications

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Recommendation
That Accounting Officer awards the tender for supply and delivery and commissioning of 4 Turnstile stadiums and ticket booths to Lonsbury industries at a contract price USD\$59 524.00 payable in ZWG on day of payment

Confirmed and Signed


Procurement Officer, Mr J Zimbudzana..... 

Acting Installation and Maintenance Engineer Mr P Magwegwe..... 

Building Inspector Mr D Sibilya..... 

Insurance and Asset Officer Mr B. Matiza..... 

Acting Road Engineer Mr D Nyirenda..... 

Principal Projects Engineer Abigail Gumpo..... 

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