

RFQ099/2025

Artscape a Cultural Institution listed as a schedule 3A (N				utions Act	•		•	cape is a 999 (Act No1
of 1999) Seeks	Goods		Servi	ces X		· ·	,	,
Quotations for		/or		<u> </u>	bel	ow one mill	lion rand.	
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The following documents needs to be submitted with quotations:

- BBBEE Certificate/ Sworn Affidavit
- SARS No and SARS status Pin

The attached forms to be completed by Supplier:

• SBD4, SBD6.2, SBD8 & SBD 9

iii.

for any damages / defects.

As a service provider you are deemed to have read and accepted the Government Procurement: General Conditions of Contract (GCC) of July 2010, (http://www.treasury.gov.za)

Pate Issued:	03 November 2025
REQUEST FOR QUOTATION TO INSPECTION AND LOAD TEST OF HOISTING AND LIFTING EQUIPMENT	
. PURPOSE OF RFQ	
artscape is seeking the services of a competent and registered service provider to inspect and load test its hoisting and lifting	
quipment as required by the Occupational Health and Safety Act, in the Opera and Theatre performance venues.	
. INTRODUCTION	
artscape is a facilitator of stage performances and has the primary function of a "Performing Arts Centre". It manages the	
artscape Theater Complex, a complex which belongs to the Provincial Government of the Western Cape. The Theatre	
omplex consist of the 1487-seater "Opera House", the 540-seater "Theatre" and the 139-seater "Arena Theatre".	
. OUTPUT	
On completion of the load test and inspection, the flying system and stage machinery must comply with all statutory	
equirements and this will be certified by an inspector who is registered as a lifting machine inspector by the Engineering	
Council of South Africa.	
. SCOPE OF WORK	
i. All hoisting and lifting equipment and machinery shall be inspected and load tested by a Competent Lifting	
Machinery Inspector.	
ii. All stage machinery shall be load tested.	

All components associated with hoisting and lifting equipment including pulleys and wire rope shall be inspected

- iv. The Lifting inspector performing the inspection and load testing shall record and sign for such inspection / load test.
- v. The Lifting Inspector performing the inspection and load test shall complete and sign for each task recorded as per Artscape Job Card for each hoisting machine / equipment.
- vi. The Lifting Inspector performing the inspection / testing shall provide Artscape with a Load Test Certificate for each of the hoisting equipment / machinery inspected and load tested.
- vii. The inspection shall in all aspects comply with the Occupational Health and Safety Act 85 of 1993 Driven Machinery Regulation 18(5).

5. ITEMS TO BE LOAD TESTED / INSPECTED

Item number	Description	Quantity
1.	Flying system including:	
1.1.	Electrically driven décor battens including all associated component such as pulleys and wire rope	106
1.2.	Hand / Manually operated winches including all associated component such as pulleys and wire rope	

1.3.	Electrically operated winch battens including all associated component such as pulleys and wire rope	5
1.4.	Side Battens including wire rope and pulleys	4
2.	Point hoists including wire rope and pulleys	18
3.	Lighting / Spot bars including wire rope and pulleys	3
4.	Lighting Bridge including wire rope and pulleys	3
5.	Stage Machinery including:	
5.1.	stage lifts	3
5.2.	orchestra pit lifts	6
5.3.	side stage wagons	3
5.4.	back stage wagons	2
6.	I Beams (Spreader beams)	8
7.	Décor hoists	2
8.	Fire / Sound Curtains including wire rope and pulleys	7
9.	Chain hoists	6

6. DESCRIPTION OF ITEMS TO BE LOAD TESTED / INSPECTED

6.1. OPERA HOUSE PERFORMANCE VENUE:

I. Stage machinery

- Stage lifts: The main stage of the opera house performance venue, comprises three (3) identical stage lifts and is electrically driven. Each lift consists of a stage floor deck and under-stage floor. The Dimensions of each lift are 14.00m long x 4.14m wide. It has a maximum static load of 500kg per m² and a maximum dynamic load of 166kg per m². The Travel distance of top deck downwards below stage level is 1.65m.
- Side stage wagons: The size of the wooden-covered floor of each wagon is <u>4.14m</u> wide x <u>14.0m</u> long, corresponding to each of the three stage lifts mentioned above and are 'stored' in the left (PS) side stage. The height of the wagons measures <u>34cm</u> and it has a maximum static load of <u>350kg per m²</u>. The wagons, electrically driven, can individually or as a synchronized locked group, be positioned over the stage lifts and lowered to stage floor level.

- Back stage wagon: The electrically driven wagon is "stored" in the rear stage and has a wood-covered floor. It measures 12.48m deep x 14.00m wide, corresponding to the three stage lifts together. When positioned over the stage lifts, the wagon sinks down to stage floor level. It has two built-in turntables/revolves. The height of the wagon is 30cm and it has a maximum static load of 350kg per m² and a maximum dynamic load 116kg per m².
- Orchestra pit lifts: Three electrically driven "orchestra" lifts, are fully computorised and can be operated
 independently or as a single synchronized unit. The maximum static load allowed is <u>500kg per m²</u> and the
 maximum dynamic load allowed is <u>166kg per m²</u>.
 - <u>Lifts No's 1 and 3</u> respectively at left and right hand sides. The dimensions of wood-covered floor (both slightly curved at front) is <u>4.2m wide</u>, x approximately <u>3.69m</u> deep. The total area of both lifts (no's 1 & 3) is <u>35.5m²</u>.
 - <u>Lift No 2 (Centre)</u>: The dimensions of wood-covered floor is 5.22m wide x 3.87m deep. The total area of the lift (centre) is <u>16.75m²</u>

II. Electrically driven décor battens

The Fly Tower houses a total of sixty nine (67) "décor" battens including three (3) x cyclorama (curved) battens. The total height of the Fly Tower is 37m and the height from stage floor level to the gridiron is 23.00m.

The décor battens are operated and controlled from a Computerised control desk located on the fly floor gallery and is fully pre-programmable for productions, and operated by a single Fly-man / Mechanist (Operator).

- 14 x décor battens are 500kg (evenly spread) safe working load_capacity electrical winch system.
- 51 x décor battens are <u>350kg (evenly spread)</u> safe working load capacity electro/mechanical double purchase counter-weight system.
- 2 x décor battens has a safe working load capacity of <u>1000kg</u> (<u>evenly spread</u>) electro/mechanical counterweight system.
- One décor batten has a safe working load capacity of <u>400kg (evenly spread)</u>
- Each décor batten is made of a 50 / 60mm round pipe and is suspended each with <u>5 x 6mm wire rope</u> spaced at approximately 4m intervals.
- Two décor battens consist of two steel pipes. The top part is made of 70mm round pipe and the bottom part of 50mm round pipe.
- The travel distance of the battens from stage floor to gridiron is 22.50m.
- The average distance between each batten is 20.3cm variable.
- III. Electrically operated winches Three electrically operated winches are located in the rear stage of the Opera House. Two of the winches has a safe working load capacity of <u>500kg (evenly spread)</u> and one has a safe working lifting capacity of <u>1000kg</u>. The length of each batten is 14m. It is made of 50mm diameter round pipe and each is suspended with 4 x 10mm wire rope.
- **IV. Hand operated winches** A total of fourteen (14) x hand operated winch fly battens with a safe working load capacity of <u>350kg (evenly spread)</u> each, are present on the opera stage and located as follows:
 - 8 x back stage area
 - 3 x stage left
 - 3x stage right

The length of each of these battens is 14m. It is made of 50mm diameter round pipe and each is suspended with 4×10 mm wire rope spaced at approximately 4m intervals.

- **V. Point Hoists:** Six (6) x electrically operated point hoists are located on the gridiron. The safe working load per single hoist is <u>226kg</u> and the maximum combined/simultaneous safe hoist load is <u>907kg</u>. The diameter of the wire rope is 10mm.
- VI. Décor hoists The décor hoists in the <u>Opera</u> and <u>Theatre</u> are used to move décor and stage equipment from the ground floor to stage level. The Petrel hoist is driven by means of two rack and pinion drive units, each coupled by a drive shaft to a central electrical motor. The electrically powered unit is designed to hoist a load not exceeding

- $\underline{5000kg}$ (evenly spread). The concentrated load in an area of $\underline{4m^2}$ is $\underline{3000kg}$. The size of the platform is $\underline{8960mm}$ long and $\underline{2950mm}$ wide.
- VII. Chain hoist A total of four (4) electrically operated chain hoists are installed in the ceiling of the opera auditorium. It is suspended off a steel eyebeams installed in the ceiling and used to suspend the speaker system. The safe load working load of two of the point hoists is <u>500ka</u> and the safe working load of two of the hoists is <u>1000ka</u>.
- VIII. I Beam (Spreader beams) A total of eight (8) I beams (spreader beams) are installed on the gridiron of the Opera stage. These are used to "dead-hang" heavy scenery and equipment. The safe working load of each beam is 1000kg. Note that some beams are movable and some static.
 - IX. Sound barriers / Fire curtain Four solid fire / sound barriers surrounds the main stage of the Opera stage. It separate it from the side and rear stages when they are flown in. It is suspended with 22mm steel rope and located as follows:
 - One (1) on stage left separates the main stage from stage left and measures approximately 8.5m in height and 16.5m in width.
 - One (1) on stage right separates the main stage from stage right and measures approximately 8.5m in height and 16.m in width
 - One (1) in back stage separates the main stage from rear stage and measures approximately 8.5 in height and 15.84m in width
 - On (1) in front stage separates the audience from the stage and serves as fire curtain and measures approximately 8.5m in height and 15.5m in width.

A. Opera Performance Venue Batten schedule

BATTON	DESCRIPTION	LENGTH OF	Motor /	LIFTING CAPACITY -	Location
NO.		BATTON	Winch type	KG	
	MAIN HOUSE CURTAIN BAR			1360 – (dead weight)	MAIN STAGE
3.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
4.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
5.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
6.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
7.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
8.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
9.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
10.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
11.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
12.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
13.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
14.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
15.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
16.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
17.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
18.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
19.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
20.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
21.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
22.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
23.	DÉCOR BATTEN	19m	Nord	350 – (evenly spread)	MAIN STAGE
24.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
25.	DÉCOR BATTEN	19.80m	Bauer	1000 – (evenly spread)	MAIN STAGE
26.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
27.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
28.	DÉCOR BATTEN	19m	Nord	350 – (evenly spread)	MAIN STAGE
29.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
30.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
31.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE

32.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
33.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
34.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
35.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
36.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
37.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
38.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
39.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
40.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
41.	DÉCOR BATTEN	19.80m	Bauer	350 – (evenly spread)	MAIN STAGE
42.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
43.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
44.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
45.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
46.	DÉCOR BATTEN	19.80m	Bauer	1000 – (evenly spread)	MAIN STAGE
47.	DÉCOR BATTEN	19.80m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
48.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
49.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
50.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
51.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
52.	DÉCOR BATTEN	19m	Nord	350 – (evenly spread)	MAIN STAGE
53.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
54.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
55.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
56.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
57.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
58.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
59.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
60.	DÉCOR BATTEN	19.80m	Nord	350 – (evenly spread)	MAIN STAGE
61.	DÉCOR BATTEN		Waagner- Biro	350 – (evenly spread)	MAIN STAGE
62.	DÉCOR BATTEN	17.90m	Waagner- Biro	500 – (evenly spread)	MAIN STAGE
63.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
64.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
65.	DÉCOR BATTEN	17.90m		350 – (evenly spread)	MAIN STAGE
66.	DÉCOR BATTEN	17.90m	Nord	350 – (evenly spread)	MAIN STAGE
67.	DÉCOR BATTEN – CYCLORAMA		Nord	350 – (evenly spread)	MAIN STAGE
	C1 – (Short Curve)				
68.	DÉCOR BATTEN – CYCLORAMA	52.60m	Nord	500 – (evenly spread)	MAIN STAGE
	C2 – (Full Curve)				
69.	DÉCOR BATTEN	16.60m	Nord	350 – (evenly spread)	MAIN STAGE
70.	DÉCOR BATTEN – CYCLORAMA	38m	Nord	400 – (evenly spread)	MAIN STAGE
	C3 – (Half Curve)				

B. Hand Operated Winch Battens

<u>.</u>	B. Hand Operated winth batteris				
ITEM	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION		
NO.					
1.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
2.	HAND OPERATED WINCH BATTEN	454 – (evenly spread)	REAR STAGE		
3.	HAND OPERATED WINCH BATTEN	454 – (evenly spread)	REAR STAGE		
4.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
5.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
6.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
7.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
8.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	REAR STAGE		
9.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	SIDE STAGE – STAGE LEFT		
10.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	SIDE STAGE – STAGE LEFT		
11.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	SIDE STAGE – STAGE LEFT		

Н.	DÉCOR / SCENIC HOIST		
		1 200	5111 517101 11001
4.	CHAIN HOIST MOTOR	500	FRONT STAGE - ROOF
2. 3.	CHAIN HOIST MOTOR CHAIN HOIST MOTOR	500	FRONT STAGE - ROOF
L.)	CHAIN HOIST MOTOR CHAIN HOIST MOTOR	1 TON 1 TON	FRONT STAGE - ROOF FRONT STAGE - ROOF
NO.	CHAIN HOIST MOTOR	1 TON	FDONT CTACE DOOF
TEM	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION
G.	CHAIN HOISTS (Electrically Operated)		
9.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
3.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
7.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
5.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
5.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
١.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
3.	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
	I BEAM (SPREADER BEAM)	1 TON	GRID IRON
10.			200011
F. TEM	I BEAMS (SPREADER BEAMS) DESCRIPTION	TONNAGE	LOCATION
4.	SOUND BARRIER	1 TON	REAR STAGE
B	SOUND BARRIER	1 TON	STAGE RIGHT
<u>2.</u>	SOUND BARRIER	1 TON	STAGE DICHT
<u>l.</u>	FIRE CURTAIN	1 TON	FRONT STAGE
١٥.	FIRE CURTAIN	4.70%	EDON'T CTACE
TEM	DESCRIPTION	TONNAGE	LOCATION
E.	Sound Barrier		
6.	POINT HOIST	300	MAIN STAGE
5.	POINT HOIST	300	MAIN STAGE
1.	POINT HOIST	300	MAIN STAGE
3.	POINT HOIST	300	MAIN STAGE
2.	POINT HOIST	300	MAIN STAGE
l.	POINT HOIST	300	MAIN STAGE
TEM NO.	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION
D.	1	LIFTING OADAGEN WA	LOCATION
		1200 (0.0) 35.000)	
	LIGHTING BRIDGE	1000 - (evenly spread)	REAR STAGE
	LIGHTING BAR	350 (evenly spread)	REAR STAGE
NO.	LIGHTING BAR	350 – (evenly spread)	REAR STAGE
TEM	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION
C.	Electrically Driven Winches		
14.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	SIDE STAGE – STAGE RIGHT
4 4	LIAND ODEDATED WINCH DATTEN		
13.	HAND OPERATED WINCH BATTEN	350 – (evenly spread)	SIDE STAGE – STAGE RIGHT

5000 (evenly spread)

REAR STAGE

NO.

DÉCOR / SCENIC HOIST

6.2. THEATRE PERFORMANCE VENUE

6.2.1. FLY TOWER

The Fly Tower in the Theatre houses a total of thirty two (32) electrically driven décor battens including two (2) cyclorama and four (4) side décor battens. It also house twelve (4) lighting / spot bars and twelve (12) x point hoists and three sound barriers / fire curtains. The Control desk is located on the first fly floor gallery and is preprogrammable for productions, and operated by a single fly-man / mechanist (Operator). The height from stage floor to grid iron is 18.5m

- I. Electrically driven Décor Battens The electrically driven décor battens in the stage tower consist of:
 - Three (3) x portal battens marked 01; 02; 03. The Length of each portal batten is 17.2m.
 - Thirty two (32) x Décor battens The lengths of battens no's 1 28 varies between 14.6m and 17.4m.
 - Four (4) x side battens. The Length of batten No. P1 is 3.96m with 93cm right angle extension (x2: one on each side) and the length of battens No's P3 and P4 is 7.09m.
 - Two (2) x Cyclorama battens, the legs of which follow the contour of the stage towards the proscenium opening. The length of the batten is 24.8m

The safe working load of each batten equally spread, is 317kg and the average distance between each batten is 20.3cm.

- II. Spot / Lighting Batten / Bridge: Four (4) electrically driven Spot bars / Lighting Battens located as follows:
 - Bar No. 1: Portal Bridge / Lighting Bridge
 - Bar No. 2: Between Décor Battens No's 5 & 6
 - Bar No. 3: Between Décor Battens No,s 12 & 13
 - Bar No. 4: Between Décor Battens No,s 22 & 23
- **III. Electrically Operated House Curtain (Main Tabs)** Travels vertically or horizontally. The vertical travel distance is 8.22m and the horizontal travel distance is 15m. The dead weight of curtain is 1360kg.
- **IV. Point hoists** Twelve (12) x point hoist are located in the gridiron and can positioned in various places on the gridiron. The safe working load per single point hoist <u>226kg</u>. The maximum combined / simultaneous hoist safe working load is <u>907kg</u>.
- V. Electrically operated winches Two electrically operated winches are located in the rear stage of the Theatre. Two of the winches has a safe working load capacity of <u>500kg (evenly spread)</u> and one has a safe working lifting capacity of <u>1000kg</u>. The length of each batten is 14m. It is made of 50mm diameter round pipe and each is suspended with 4 x 10mm wire rope.
- VI. Sound barriers / Fire curtain Three solid fire / sound barriers surrounds the main stage of the Opera stage. It separate it from the side and rear stages when they are flown in. It is suspended with 22mm steel rope and located as follows:
 - One (1) on stage left separates the main stage from stage left and measures approximately 7m in height and 11.5m in width.
 - One (1) in back stage separates the main stage from rear stage and measures approximately 7m in height and 14.67m in width
 - On (1) in front stage separates the audience from the stage and serves as fire curtain and measures approximately 6.2m in height and 17.7m in width.

6.2.2. STAGE MACHINERY

I. Orchestra pit lifts: Three (3) electrically driven "orchestra" lifts in pit which can be operated independently or as a single synchronized unit.

<u>Lift No's 1 and 3</u> is respectively at left and right hand sides. The dimension of the wood-covered floor all slightly curved at front is 3.55m x 2.43m and the total area of both lifts is 15.8m Lift No. 2 (Centre lift) – The dimension of wood-covered floor is 4.59m and the total area of wooden floor is

Lift No. 2 (Centre lift) – The dimension of wood-covered floor is 4.59m and the total area of wooden floor is $\frac{12m^2}{m^2}$.

The Total area of lifts 1, 2 and 3, is $\underline{27.8 \, m^2}$. The maximum allowed static weight is $\underline{500 kg \, per \, m^2}$ and the maximum allowed dynamic weight is $\underline{166 kg \, per \, m^2}$

II. Single Rear Stage Wagon – The "parked" position of the wagon is in the back stage area and electrically driven over the main stage. It does not sink flush with stage floor level. The dimension of the wood-covered floor is 10.35m in length, 13.6m wide and 245mm high. The maximum static load is 500kg per m² and the maximum Dynamic load is 166kg per m²

A. Batten schedule of Theatre Performance Venue

BATTEN NO.	DESCRIPTION	LENGTH OF BATTON	LIFTING CAPACITY - KG	LOCATION
01	DÉCOR BATTEN	17.2m	317 – (evenly spread)	MAIN STAGE
02	DÉCOR BATTEN	17.2m	317 – (evenly spread)	MAIN STAGE
03	DÉCOR BATTEN	17.2m	317 – (evenly spread)	MAIN STAGE

	MAIN HOUSE CURTAIN BAR		1360 KG (DEAD WEIGHT)	MAIN STAGE
1.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
2.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
3.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
4.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
5.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
6.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
7.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
8.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
9.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
10.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
11.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
12.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
13.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
14.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
15.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
16.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
17.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
18.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
19.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
20.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
21.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
22.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
23.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
24.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
25.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
26.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
27.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
28.	DÉCOR BATTEN	14.6m	317 – (evenly spread)	MAIN STAGE
29.	DÉCOR BATTEN	14.4m	317 – (evenly spread)	MAIN STAGE
30.	DÉCOR BATTEN	13.8m	317 – (evenly spread)	MAIN STAGE
31.	DÉCOR BATTEN	13m	317 – (evenly spread)	MAIN STAGE
32.	DÉCOR BATTEN	17.4m	317 – (evenly spread)	MAIN STAGE
33.	DÉCOR BATTEN -	27m	317 - (evenly spread)	MAIN STAGE
	CYCLORAMA C1			
34.	DÉCOR BATTEN	27m	317 - (evenly spread)	MAIN STAGE
	CYCLORAMA C2			

B. Lighting spot bar / Bridge

ITEN NO.	 DESCRIPTION	LENGTH OF BATTEN	LIFTING CAPACITY - KG	LOCATION
1.	LIGHTING / PORTAL BRIDGE	14.4m	1000 – (evenly spread)	MAIN STAGE
2.	LIGHTING SPOTBAR	14.4m	1000 – (evenly spread)	MAIN STAGE
3.	LIGHTING SPOTBAR	14.4m	1000 – (evenly spread)	MAIN STAGE

4.	LIGHTING SPOTBAR	14.4m	1000 – (evenly spread)	MAIN STAGE
5.	LIGHTING BRIDGE	14.4m	1000 – (evenly spread)	REAR STAGE

C. Side Battens

BATTEN NO.	DESCRIPTION	LENGTH OF BATTEN	LIFTING CAPACITY - KG	LOCATION
P1	SIDE BATTEN	3.96m	350 – (evenly spread)	MAIN STAGE
P2	SIDE BATTEN	3.96m	1000 – (evenly spread)	MAIN STAGE
P3	SIDE BATTEN	7.09m	1000 – (evenly spread)	MAIN STAGE
P4	SIDE BATTEN	7.09m	1000 – (evenly spread)	MAIN STAGE

D. Hand winches

ITEM	DESCRIPTION	LENGTH OF BATTEN	LIFTING CAPACITY - KG	LOCATION
NO.				
1.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
2.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
3.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
4.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
5.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
6.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
7.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE
8.	HAND WINCH	12m	317 – (evenly spread)	REAR STAGE

E. Point Hoists

POINT HOIST NO.	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION
1.	POINT HOIST	226	MAIN STAGE
2.	POINT HOIST	226	MAIN STAGE
3.	POINT HOIST	226	MAIN STAGE
4.	POINT HOIST	226	MAIN STAGE
5.	POINT HOIST	226	MAIN STAGE
6.	POINT HOIST	226	MAIN STAGE
7.	POINT HOIST	226	MAIN STAGE
8.	POINT HOIST	226	MAIN STAGE
9.	POINT HOIST	226	MAIN STAGE
10.	POINT HOIST	226	MAIN STAGE
11.	POINT HOIST	226	MAIN STAGE
12.	POINT HOIST	226	MAIN STAGE
13.	POINT HOIST	226	MAIN STAGE

F. Chain Hoists (Electrically Operated)

ITEM NO.	DESCRIPTION	LIFTING CAPACITY - KG	LOCATION
1.	CHAIN HOIST MOTOR	500	FRONT STAGE - ROOF
2.	CHAIN HOIST MOTOR	500	FRONT STAGE - ROOF

G. Fire / Sound barrier

ITEM NO.	DESCRIPTION	TONNAGE	LOCATION
1.	FIRE CURTAIN	1 TON	FRONT STAGE
2.	SOUND BARRIER	1 TON	SIDE STAGE
3.	SOUND BARRIER	1 TON	REAR STAGE

ITEM NO.	DESCRIPTION	TONNAGE	LOCATION	
1.	DÉCOR HOIST	5000 – evenly spread	LOADING BAY	
The supp	olier must be Cape Town based in	the event of any returns or problems.		
Delivery	to Artscape, Cape Town			
Date Goo	ds or Service required:			19 to 24 January 2025
Delivered	to:			DF Malan Street, Foreshore, Cape Town
For more	information (Technical)			Mr Marius Golding maruisg@artscape.co.za
For more	information (Supply Chain Managem	ent)		natasjap@artscape.co.za
RFQ Closi	ng date & Time:			14 November at 13:00
	FQ To: Via Email			Natasja Pietersen
Submit RI	~ · · · · · · · · · · · · · · · · · · ·			scm@artscape.co.za

SUPPLIER RESPONSE

Name of Supplier:			
Address of Supplier:			
Contact Tel :		Email:	
Supplier Specifications include Brand/Model if applicable	Quantity	Price Per Unit	Total
		(incl VAT)	(incl VAT)
TOTAL			

• The 80/20 price/preference point system will be applied to the evaluation of responsive quotations, whereby the order(s) will be placed within the Supplier(s) scoring in the highest total number of adjudication points. Price shall be scored as follows: Ps= 80x 1-(Pt- Pmin)

Pmin

- Where: Ps is the number of points scored for price; Pt is the comparative price of the quoted under consideration; Pmin is the comparative price of the lowest responsive quotation.
- Preference points shall be scored as follows:
 Points will be awarded to tenderers who are eligible for preference in respect of B-BBEE contribution.

By signing this request for order form the supp	lier offers to supply the goods or service in respect of RFQ and Description of
goods or services	, as described in this document.

^{*}Insert more rows if needed.

^{*}Brochures/Catalogues can be submitted with quotation.

^{*}All prices must be firm and VAT Inclusive.

Signature		Date	
Print name:			
On Behalf of the Supplier (duly auti	norised)		
COMPANY STAMP			

Note: It is advised that documents be returned in PDF.

DECLARATION OF INTEREST

- 1. Any legal person, including persons employed by the state¹, or persons having a kinship with persons employed by the state, including a blood relationship, may make an offer or offers in terms of this invitation to bid (includes a price quotation, advertised competitive bid, limited bid or proposal). In view of possible allegations of favouritism, should the resulting bid, or part thereof, be awarded to persons employed by the state, or to persons connected with or related to them, it is required that the bidder or his/her authorised representative declare his/her position in relation to the evaluating/adjudicating authority where-
 - the bidder is employed by the state; and/or

Name of person / director / trustee / shareholder/ member:

Name of state institution at which you or the person

connected to the bidder is employed:
Position occupied in the state institution:

.....

Any other particulars:

- the legal person on whose behalf the bidding document is signed, has a relationship with persons/a person who are/is involved in the evaluation and or adjudication of the bid(s), or where it is known that such a relationship exists between the person or persons for or on whose behalf the declarant acts and persons who are involved with the evaluation and or adjudication of the bid.
- 2. In order to give effect to the above, the following questionnaire must be completed and submitted with the bid. 2.1 Full Name of bidder or his or her representative: Identity Number: Position occupied in the Company (director, trustee, shareholder²): Company Registration Number: Tax Reference Number: VAT Registration Number: The names of all directors / trustees / shareholders / members, their individual identity numbers, tax reference 2.6.1 numbers and, if applicable, employee / persal numbers must be indicated in paragraph 3 below. 1"State" means – (a) any national or provincial department, national or provincial public entity or constitutional institution within the meaning of the Public Finance Management Act, 1999 (Act No. 1 of 1999); (b) any municipality or municipal entity; (c) provincial legislature; (d) national Assembly or the national Council of provinces; or (e) Parliament. ²"Shareholder" means a person who owns shares in the company and is actively involved in the management of the enterprise or business and exercises control over the enterprise. 2.7 Are you or any person connected with the bidder YES / NO presently employed by the state? 2.7.1 If so, furnish the following particulars:

.....

	Full Na	me	Identity Number	Personal	Tax	Reference	State	Employee	Number /
3 F	ull details	of directors / trustees / men	nbers / shareholders.						
2.11.1	If so, fu	rnish particulars:							
2.11	of the co	or any of the directors / truste ompany have any interest in a or not they are bidding for th	ny other related compar		YE	s/NO			
2 11		or any of the directors / truste		hors	VE	s/NO			
2.10.1	If so, fu	urnish particulars.							
2.10	awar any c who of thi	you, or any person connected e of any relationship (family, for their bidder and any person end any be involved with the evalus is bid?	riend, other) between mployed by the state	on		YES/NO			
2.40						VEC /NO			
	2.9.1 If	the evaluation and or adjudic so, furnish particulars.	cation of this bid?						
		any relationship (family, frier employed by the state and w	ho may be involved with	1					
	2.9 Do	you, or any person connected				YES /	NO		
	2.8.1	If so, furnish particulars:							
	2.8 Dic	you or your spouse, or any of trustees / shareholders / med business with the state in the	mbers or their spouses o	onduct		YES /	NO		
	2.7.2.2	If no, furnish reasons for non		of:					
		(Note: Failure to submit procapplicable, may result in the							
	2.7.2.1	If yes, did you attached proof document?	f of such authority to the	e bid	YES	/ NO			
	2.7.2	If you are presently employed the appropriate authority to work outside employment in	undertake remunerative		YES	/ NO			

Number

Persal Number

3

	Position		Name of bidder	
	Signature		Date	
4		ION FURNISHED IN PARA AY REJECT THE BID OR AG	GRAPHS 2 and 3 ABOVE IS CORR CT AGAINST ME IN TERMS OF PA	

PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2011

This preference form must form part of all bids invited. It contains general information and serves as a claim form for preference points for Broad-Based Black Economic Empowerment (B-BBEE) Status Level of Contribution

NB: BEFORE COMPLETING THIS FORM, BIDDERS MUST STUDY THE GENERAL CONDITIONS, DEFINITIONS AND DIRECTIVES APPLICABLE IN RESPECT OF B-BBEE, AS PRESCRIBED IN THE PREFERENTIAL PROCUREMENT REGULATIONS, 2011.

1. GENERAL CONDITIONS

- 1.1 The following preference point systems are applicable to all bids:
 - the 80/20 system for requirements with a Rand value of up to R50 000 000 (all applicable taxes included); and
 - the 90/10 system for requirements with a Rand value above R50 000 000 (all applicable taxes included).
- 1.2 The value of this bid is estimated not to exceed R50 000 000 (all applicable taxes included) and therefore the 80/20 system shall be applicable.
- 1.3 Preference points for this bid shall be awarded for:
 - (a) Price; and
 - (b) B-BBEE Status Level of Contribution.
- 1.4 The maximum points for this bid are allocated as follows:

	POINTS
PRICE	80
B-BBEE STATUS LEVEL OF CONTRIBUTION	20
Total points for Price and B-BBEE must not exceed	100

- 1.5 Failure on the part of a bidder to submit proof of B-BBEE Status Level of contribution together with the bid, will be interpreted to mean that preference points for B-BBEE status level of contribution are not claimed.
- 1.6 The purchaser reserves the right to require of a bidder, either before a bid is adjudicated or at any time subsequently, to substantiate any claim in regard to preferences, in any manner required by the purchaser.

2. DEFINITIONS

- 2.2 "B-BBEE" means broad-based black economic empowerment as defined in section 1 of the Broad Based Black Economic Empowerment Act;
- 2.3 "B-BBEE status level of contributor" means the B-BBEE status received by a measured entity based on its overall performance using the relevant scorecard contained in the Codes of Good Practice on Black Economic Empowerment, issued in terms of section 9(1) of the Broad-Based Black Economic Empowerment Act;
- 2.4 "bid" means a written offer in a prescribed or stipulated form in response to an invitation by an organ of state for the provision of services, works or goods, through price quotations, advertised competitive bidding processes or proposals;

- 2.5 "Broad-Based Black Economic Empowerment Act" means the Broad-Based Black Economic Empowerment Act, 2003 (Act No. 53 of 2003);
- 2.6 **"EME"** means any Exempted Micro Enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad Based Black Economic Empowerment Act;
- 2.7 **"functionality"** means the ability of a tender to provide goods or services in accordance with specifications as set out in the tender documents.
- 2.8 "prices" includes all applicable taxes less all unconditional discounts;
- 2.9 "proof of BBBEE status of contribution" means:
 - 2.9.1 BBBEE Status level certificate issued by an authorized body or person;
 - 2.9.2 A Sworn affidavit as prescribed by the BBBEE Codes of Good Practice;
 - 2.9.3 Any other requirement prescribed in terms of the BBBEE Act;
- 2.10 "QSE" means a qualifying small business enterprise in terms of a code of good practice on black economic empowerment issued in terms of section 9 (1) of the Broad Based Black Economic Empowerment Act;
- 2.11 "rand value" means the total estimated value of a contract in Rand, calculated at the time of bid invitation, and includes all applicable taxes;
- 3. POINTS AWARDED FOR PRICE
- 3.1 THE 80/20 PREFERENCE POINT SYSTEMS

A maximum of 80 points is allocated for price on the following basis:

80/20

$$Ps = 80 \left(1 - \frac{Pt - P\min}{P\min} \right)$$

Where

Ps = Points scored for comparative price of bid under consideration

Pt = Comparative price of bid under consideration

Pmin = Comparative price of lowest acceptable bid

4 Points awarded for B-BBEE Status Level of Contribution

4.1 In terms of Regulation 6 (2) and 7 (2) of the Preferential Procurement Regulations, preference points must be awarded to a bidder for attaining the B-BBEE status level of contribution in accordance with the table below:

B-BBEE Status Level of Contributor	Number of points (80/20 system)
1	20
2	18
3	14
4	12
5	8
6	6
7	4
8	2
Non-compliant contributor	0

5	RID	DECL	ΔR	ΔΤΙΩΝ	ı

5.1	Bidders who claim points in resu	ect of B-BBFF Status	Level of Contribution	must complete the	following:

6.	B-BBEE STATUS LEVEL OF CONTRIBUTION CLAIMED IN TERMS OF PARAGRAPHS 1.4 AND	4.1
v.	D-DDLL STATOS LLVLL OF CONTINIDOTION CLAHVILD IN TENNIS OF FANAGRAFIES 11-7 AND	T

6.1 B-BBEE Status Level of Contribution: =(maximum of 10 or 20 points)

(Points claimed in respect of paragraph 7.1 must be in accordance with the table reflected in paragraph 4.1 and must be substantiated by relevant proof of B-BBEE status level of contribution.

7 SUB-CONTRACTING

7.1 Will any portion of the contract be sub-contracted?

(Tick appl	icable b	ox)	
YES		NO	

7.1.1 If yes, indicate:

- (i) what percentage of the contract will be subcontracted?
- (ii) the name of the sub-contractor?
- (iii) the B-BBEE status level of the sub-contractor?.....
- (iv) whether the sub-contractor is an EME or QSE?

(Tick a	applicat	le box)	
YES		NO	

Designated Group: An EME or QSE which is at last 51% owned by:	EME	QSE
Black people		
Black people who are youth		
Black people who are women		
Black people with disabilities		
Black people living in rural or underdevelopment areas or townships		
Cooperative owned by black people		
Black people who are military veterans		
OR		
Any EME		
Any QSE		

8	DECLARATION WITH REGARD TO COMP	ANY/FIRM
8.1	Name of company/firm	
	:	
8.2	VAT registration number :	
8.3	Company registration number	
0.0	:	
8.4	TYPE OF COMPANY/ FIRM	
	Partnership/Joint Venture / Consortium	
	One person business/sole propriety	
	Close corporation	
	Company	
	(Pty) Limited	
[TICK A	PPLICABLE BOX]	
8.5	DESCRIBE PRINCIPAL BUSINESS ACTIVITIE	ES
8.6	COMPANY CLASSIFICATION	
	Manufacturer	
	Supplier	
	Professional service provider	
	Other service providers, e.g. transporter	, etc.
	[TICK APPLICABLE BOX]	
8.7	Total number of years the company/firm	has been in business?
8.8	points claimed, based on the B-BBE statu	authorised to do so on behalf of the company/firm, certify that the is level of contribution of contributor indicated in paragraph 1.4 and ies the company/ firm for the preference(s) shown and I / we
	(i) The information furnished is	s true and correct;

- (ii) The preference points claimed are in accordance with the General Conditions as indicated in paragraph 1 of this form.
- (iii) In the event of a contract being awarded as a result of points claimed as shown in paragraph 1.4 and 6.1, the contractor may be required to furnish documentary proof to the satisfaction of the purchaser that the claims are correct;
- (iv) If the B-BBEE status level of contribution has been claimed or obtained on a fraudulent basis or any of the conditions of contract have not been fulfilled, the purchaser may, in addition to any other remedy it may have –
 - (a) disqualify the person from the bidding process;
 - (b) recover costs, losses or damages it has incurred or suffered as a result of that person's conduct;
 - (c) cancel the contract and claim any damages which it has suffered as a result of having to make less favourable arrangements due to such cancellation;
 - (d) restrict the bidder or contractor, its shareholders and directors, or only the shareholders and directors who acted on a fraudulent basis, from obtaining business from any organ of state for a period not exceeding 10 years, after the audi alteram partem (hear the other side) rule has been applied; and
 - (e) forward the matter for criminal prosecution

WITNESSES:

1	
4	DATE:

ADDRESS:....

DECLARATION OF BIDDER'S PAST SUPPLY CHAIN MANAGEMENT PRACTICES

	1	This Standard Bidding Document must form part of all	bids invited.
--	---	--	---------------

- It serves as a declaration to be used by institutions in ensuring that when goods and services are being procured, all reasonable steps are taken to combat the abuse of the supply chain management system.
- 3 The bid of any bidder may be disregarded if that bidder, or any of its directors have
 - a. abused the institution's supply chain management system;
 - b. committed fraud or any other improper conduct in relation to such system; or
 - c. failed to perform on any previous contract.
- In order to give effect to the above, the following questionnaire must be completed and submitted with the bid.

Item	Question	Yes	No
4.1	Is the bidder or any of its directors listed on the National Treasury's database as companies or persons prohibited from doing business with the public sector?	Yes	No
	(Companies or persons who are listed on this database were informed in writing of this restriction by the National Treasury after the <i>audi alteram partem</i> rule was applied).		
4.1.1	If so, furnish particulars:		
4.2	Is the bidder or any of its directors listed on the Register for Tender Defaulters in terms of	Yes	No
	section 29 of the Prevention and Combating of Corrupt Activities Act (No 12 of 2004)?		
	this Register enter the National Treasury's website, www.treasury.gov.za , click on the icon "Register for Tender Defaulters" or submit your written request for a hard copy of the Register to facsimile number (012) 3265445.		
4.2.1	If so, furnish particulars:		
4.3	Was the bidder or any of its directors convicted by a court of law (including a court outside of	Yes	No
	the Republic of South Africa) for fraud or corruption during the past five years?		

4.3.1	If so, furnish particulars:		
4.4	Was any contract between the bidder and any organ of state terminated during the past f	ive Yes	No
	years on account of failure to perform on or comply with the contract?		
4.4.1	If so, furnish particulars:		
	CERTIFICATION		
I TUE	UNDERSIGNED (FULL NAME)		
1, 1111	CERTIFY THAT THE INFORMATION FURNISHED ON THIS DECLARATION FORM IS TRUE A	ND CORRECT.	
I AC	CEPT THAT, IN ADDITION TO CANCELLATION OF A CONTRACT, ACTION MAY BE TAKEN A	GAINST ME SHO	OULD THIS
	DECLARATION PROVE TO BE FALSE.		
Sign	ature Date		
	tion Name of Bidder		

CERTIFICATE OF INDEPENDENT BID DETERMINATION

- 1 This Standard Bidding Document (SBD) must form part of all bids¹ invited.
- Section 4 (1) (b) (iii) of the Competition Act No. 89 of 1998, as amended, prohibits an agreement between, or concerted practice by, firms, or a decision by an association of firms, if it is between parties in a horizontal relationship and if it involves collusive bidding (or bid rigging).² Collusive bidding is a *pe se* prohibition meaning that it cannot be justified under any grounds.
- 3 Treasury Regulation 16A9 prescribes that accounting officers and accounting authorities must take all reasonable steps to prevent abuse of the supply chain management system and authorizes accounting officers and accounting authorities to:
 - disregard the bid of any bidder if that bidder, or any of its directors have abused the institution's supply chain management system and or committed fraud or any other improper conduct in relation to such system.
 - b. cancel a contract awarded to a supplier of goods and services if the supplier committed any corrupt or fraudulent act during the bidding process or the execution of that contract.
- 4 This SBD serves as a certificate of declaration that would be used by institutions to ensure that, when bids are considered, reasonable steps are taken to prevent any form of bid-rigging.
- In order to give effect to the above, the attached Certificate of Bid Determination (SBD 9) must be completed and submitted with the bid:
- ¹ Includes price quotations, advertised competitive bids, limited bids and proposals.

² Bid rigging (or collusive bidding) occurs when businesses, that would otherwise be expected to compete, secretly conspire to raise prices or lower the quality of goods and / or services for purchasers who wish to acquire goods and / or services through a bidding process. Bid rigging is, therefore, an agreement between competitors not to compete

CERTIFICATE OF INDEPENDENT BID DETERMINATION

(Bid Number and Description)	
response to the invitation for the bid made by:	
(Name of Institution)	
do hereby make the following statements that I certify to be true and complete in every respect:	
certify, on behalf of:	that:

- (Name of Bidder)
- 1. I have read and I understand the contents of this Certificate;
- 2. I understand that the accompanying bid will be disqualified if this Certificate is found not to be true and complete in every respect;
- 3. I am authorized by the bidder to sign this Certificate, and to submit the accompanying bid, on behalf of the bidder;
- 4. Each person whose signature appears on the accompanying bid has been authorized by the bidder to determine the terms of, and to sign the bid, on behalf of the bidder;
- 5. For the purposes of this Certificate and the accompanying bid, I understand that the word "competitor" shall include any individual or organization, other than the bidder, whether or not affiliated with the bidder, who:
 - (a) has been requested to submit a bid in response to this bid invitation;
 - (b) could potentially submit a bid in response to this bid invitation, based on their qualifications, abilities or experience; and
 - (c) provides the same goods and services as the bidder and/or is in the same line of business as the bidder

- 6. The bidder has arrived at the accompanying bid independently from, and without consultation, communication, agreement or arrangement with any competitor. However communication between partners in a joint venture or consortium³ will not be construed
 - as collusive bidding.
- 7. In particular, without limiting the generality of paragraphs 6 above, there has been no consultation, communication, agreement or arrangement with any competitor regarding:
 - (a) prices;
 - (b) geographical area where product or service will be rendered (market allocation)
 - (c) methods, factors or formulas used to calculate prices;
 - (d) the intention or decision to submit or not to submit, a bid;
 - (e) the submission of a bid which does not meet the specifications and conditions of the bid; or
 - (f) bidding with the intention not to win the bid.
- 8. In addition, there have been no consultations, communications, agreements or arrangements with any competitor regarding the quality, quantity, specifications and conditions or delivery particulars of the products or services to which this bid invitation relates.
- 9. The terms of the accompanying bid have not been, and will not be, disclosed by the bidder, directly or indirectly, to any competitor, prior to the date and time of the official bid opening or of the awarding of the contract.

10. I am aware that, in addition and without prejudice to any other remedy provided to combat any restrictive practices related to bids and contracts, bids that are suspicious will be reported to the Competition Commission for investigation and possible imposition of administrative penalties in terms of section 59 of the Competition Act No 89 of 1998 and or may be reported to the National Prosecuting Authority (NPA) for criminal investigation and or may be restricted from conducting business with the public sector for a period not exceeding ten (10) years in terms of the Prevention and Combating of Corrupt Activities Act No 12 of 2004 or any other applicable legislation.

Signature	Date
Position	Name of Bidder

³ Joint venture or Consortium means an association of persons for the purpose of combining their expertise, property, capital, efforts, skill and knowledge in an activity for the execution of a contract.