

REQUEST FOR BIDS FOR THE SUPPLY , DELIVERY, OFFLOADING OF LIGHTING SPARES FOR A PERIOD OF FORTY – EIGHT MONTHS AT OR TAMBO INTERNATIONAL AIRPORT

REF **ORTIA8083/2025/RFP**

28/09/2026

Presented by Johnson Mji, Mlungisi Nyawose





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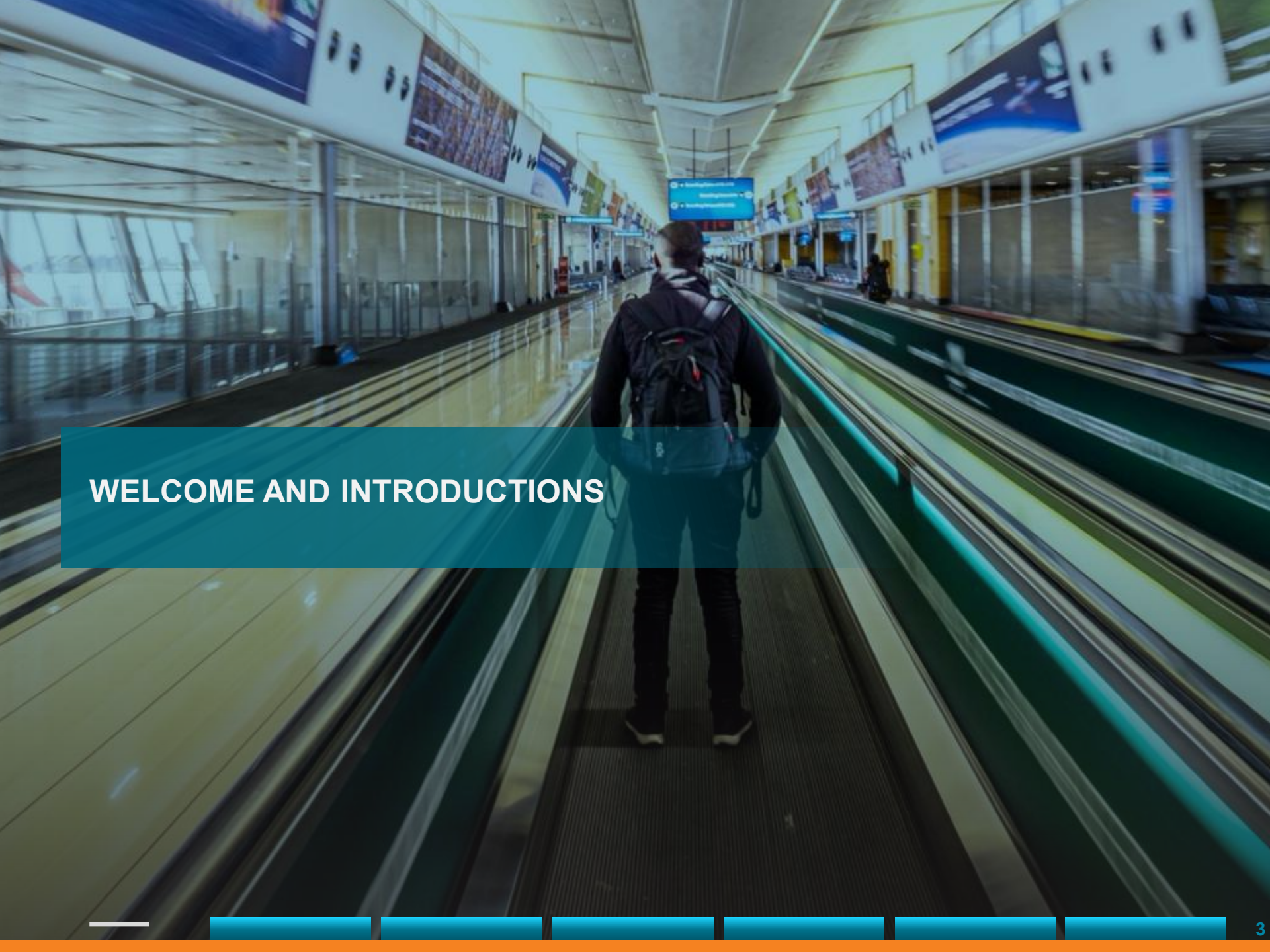
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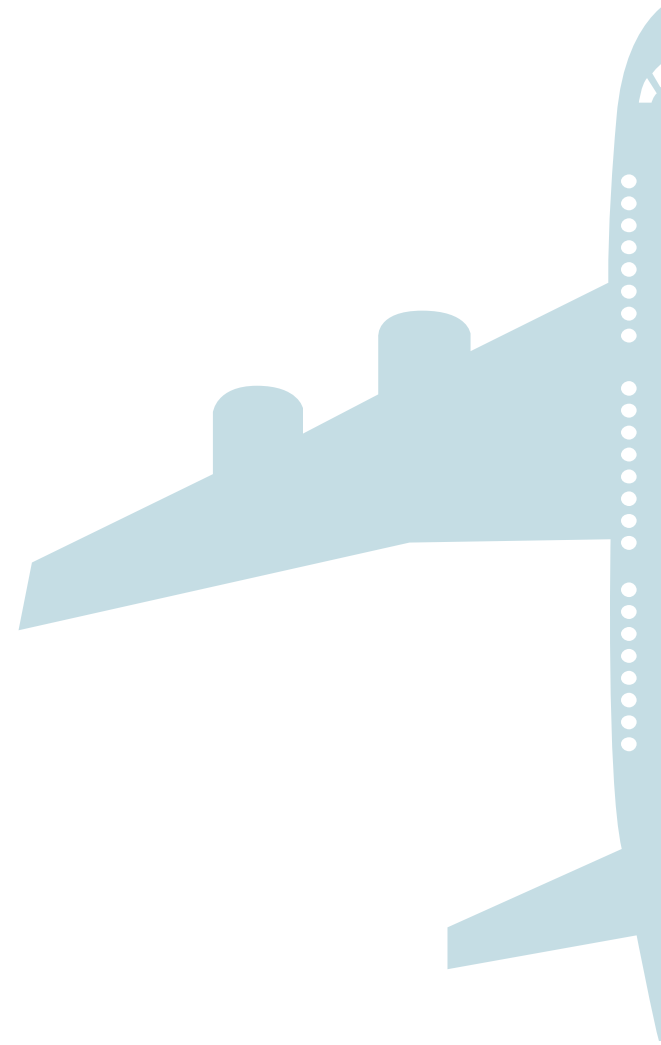
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A person with a backpack is walking away from the camera on a moving walkway in an airport terminal. The walkway is flanked by glass railings and large windows on the left, and various airport signs and shops on the right. The scene is brightly lit with overhead lights.

WELCOME AND INTRODUCTIONS

ACSA REPS

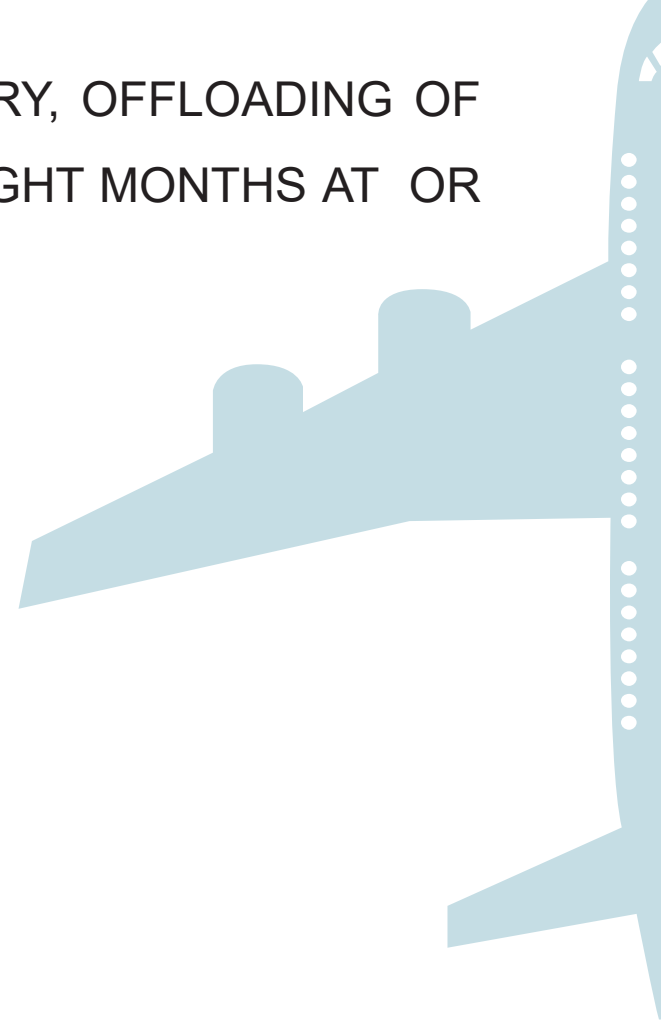
1. Johnson Mji
2. Mlungisi Nyawose



A person with a backpack is walking on a moving walkway in an airport terminal. The walkway is moving to the right, and the person is walking towards the right. The terminal has a high ceiling with large windows and various signs. The word "PURPOSE" is overlaid on the image in a teal box.

PURPOSE

REQUEST FOR BIDS FOR THE SUPPLY , DELIVERY, OFFLOADING OF
LIGHTING SPARES FOR A PERIOD OF FORTY – EIGHT MONTHS AT OR
TAMBO INTERNATIONAL AIRPORT





IMPORTANT INFORMATION

Page 2 of 39 Part A SBD 1: INVITATION TO BID. This must be completed and signed. The following information must be submitted as well:

- Tax Compliance details
- CSD copy
- Signature of bidder(Attach proof of authority , e.g. Company Resolution)

INSTRUCTIONS TO BIDDERS

Tender is available from www.etenders.gov.za

Please complete it on line and print it afterwards. Or please print and complete.

SUBMISSION OF BID DOCUMENTS

Please submit your bids to Tender Box B
ACSA North Wings Offices,
International Terminal Building. 3rd Floor. OR Tambo International Airport

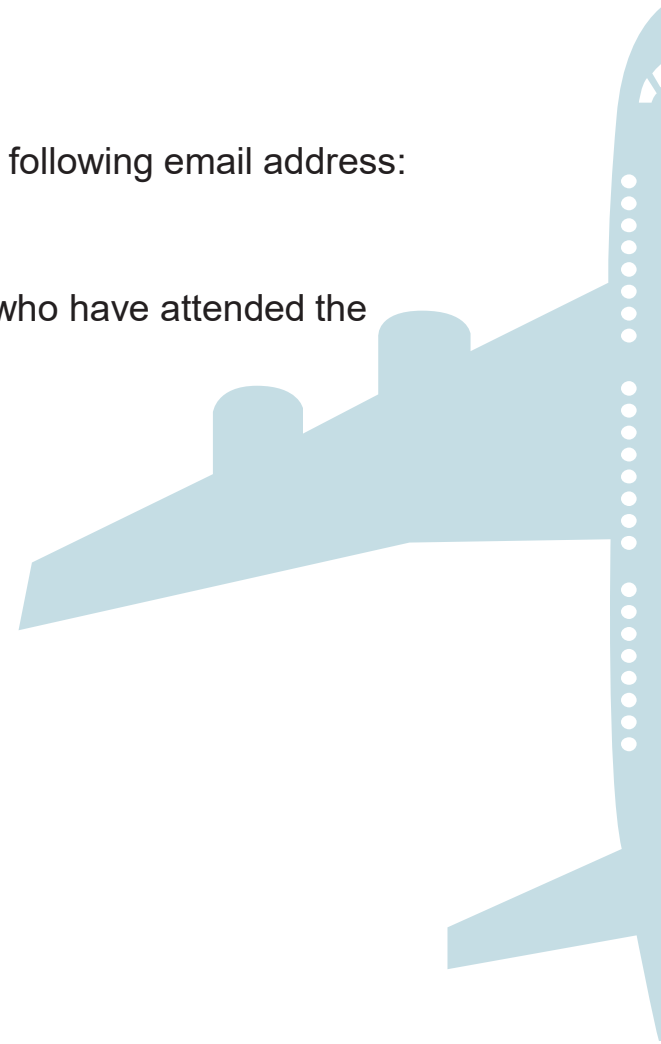
We are only accepting documents physically hand delivered. Late submissions will not be accepted.

Tender Dates

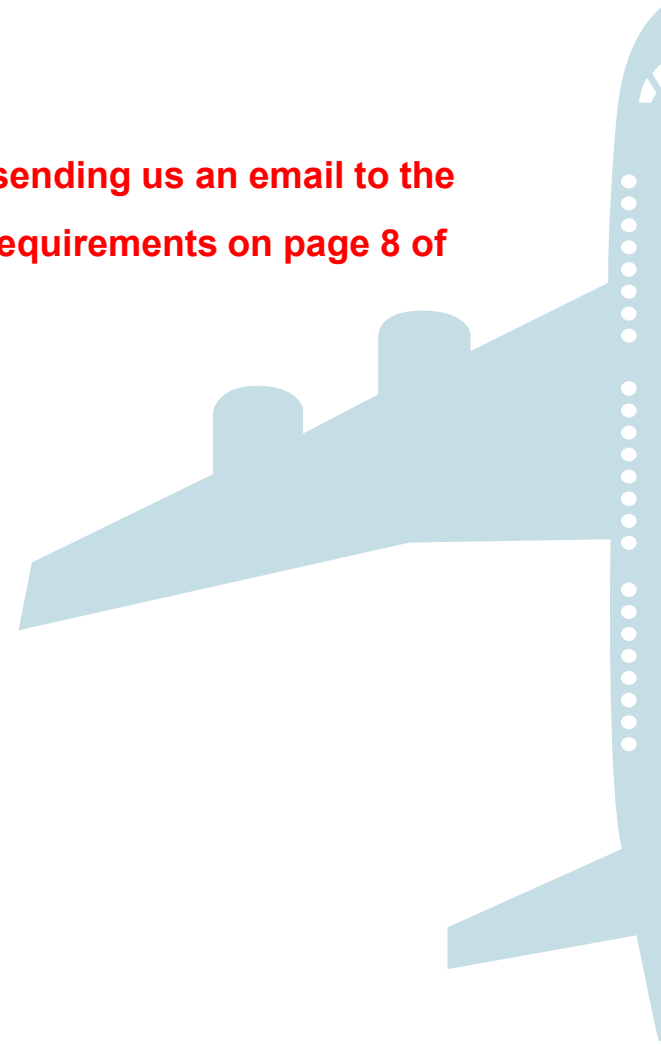
Issue Date	14 September 2026
Briefing session Meeting	Compulsory.
Query closing date	5 October 2026
Bid closing date	27 October 2026 @ 12:00(Mid-day) SA Time

Address

- Queries related to the tender must be submitted in writing using the following email address:
Procurement3.KSIA@airports.co.za
- Response to tender queries will also be circulated to other bidders who have attended the compulsory briefing session and compulsory site meeting.



- For those who are interest to visit the site, please indicate by sending us an email to the Procurement3 email address. Please note the permitand PPE requirements on page 8 of 39.



- **Predetermined evaluation criteria**
- **A staged will be followed to evaluate this tender.**
- **Stage 1**
- **Mandatory Evaluation requirements:**
- **Attend compulsory briefing session. Bidders who did not attend compulsory briefing session will be disqualified.**

Complete, sign and submit Form of Offer. Those bidders who did not complete or submit Form of offer will be disqualified..

EXAMPLE OF FORM OF OFFER

EXAMPLE OF FORM OF OFFER

THE OFFERED TOTAL OF THE PRICES INCLUSIVE OF VAT IS:

The offered total of the Prices exclusive of VAT is	R 1 000 000.00
Value Added Tax @ 15% is	R 150 000.00
The offered total of the Prices inclusive of VAT is	R 1 150 000.00

In words

One Million One Hundred and Fifty Thousand Rands

for the Contractor SignatureXX..... Date ...31 August 2026.....
... Name .James..... Capacity Office Manager.....
(Name and . XYZ (Pty) Ltd..... address of
organisation) 101 Long Street Gauteng 7000.....
..... Name and
signature of witnessTammy..... .XX.....

This offer may be accepted by the employer by signing the acceptance part of this form of offer and acceptance and returning one copy of this document to the tenderer before the end of the period of validity stated in the tender data, whereupon the tenderer becomes the party named as the contractor in the conditions of contract identified in the contract data.

FUNCTIONALITY EVALUATION CRITERIA

- **100 Points**
- **75 points overall minimum**

COMPANY EXPERIENCE

Provide proof of previous experience in supplying and delivery of lights or electrical spares.

Provide reference letters (reference letter with a client letter head) indicating previous experience/ executed projects, references to be traceable and contactable to allow verification of the track record provided.

QUALIFICATIONS OF KEY RESOURCES

Attach a copy of trade test certificate for Artisan: Electrician

Attach a copy of NQF 5 certificate or Higher in Supply Chain or logistics.

EXPERIENCE OF KEY PERSONNEL

Attach CV for both Electrical Artisan and Coordinator

DATA SHEETS

Provide data sheets to establish that the products /lights are SABS approved

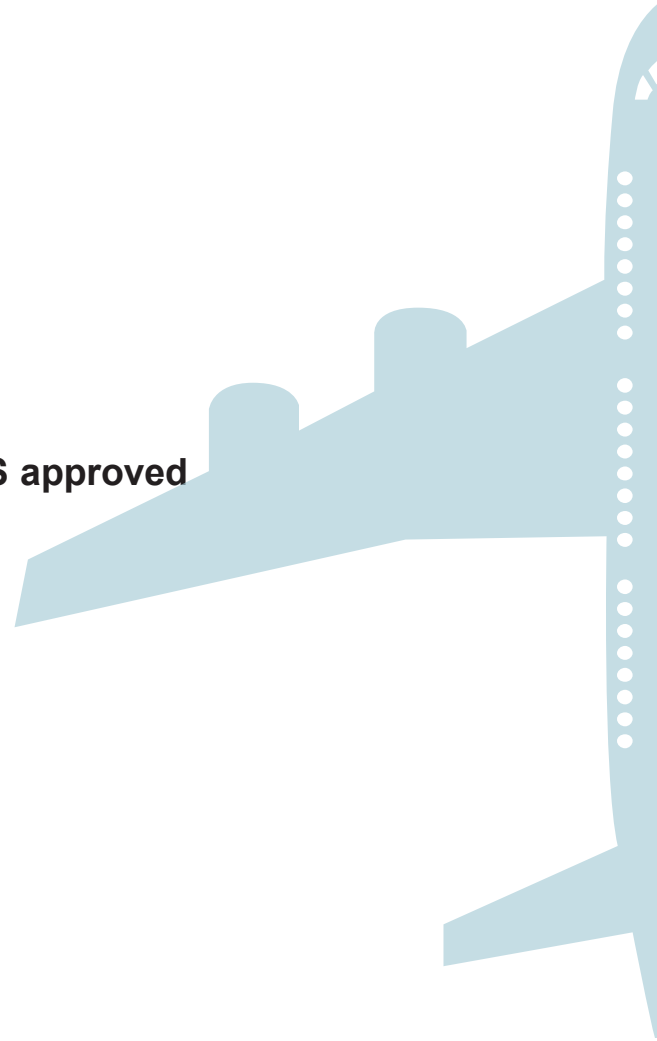


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- Bidder to claim on by referring to their valid BBBEE Certificate or Sworn Affidavit. Select appropriate points as per description given. Submit copies of certified certificates. JVs must provide consolidated BBBEE certificates from an accredited SANAS agent. Points cannot be claimed from no BBBEE/Sworn affidavit or expired certificate
- 80/20 evaluation

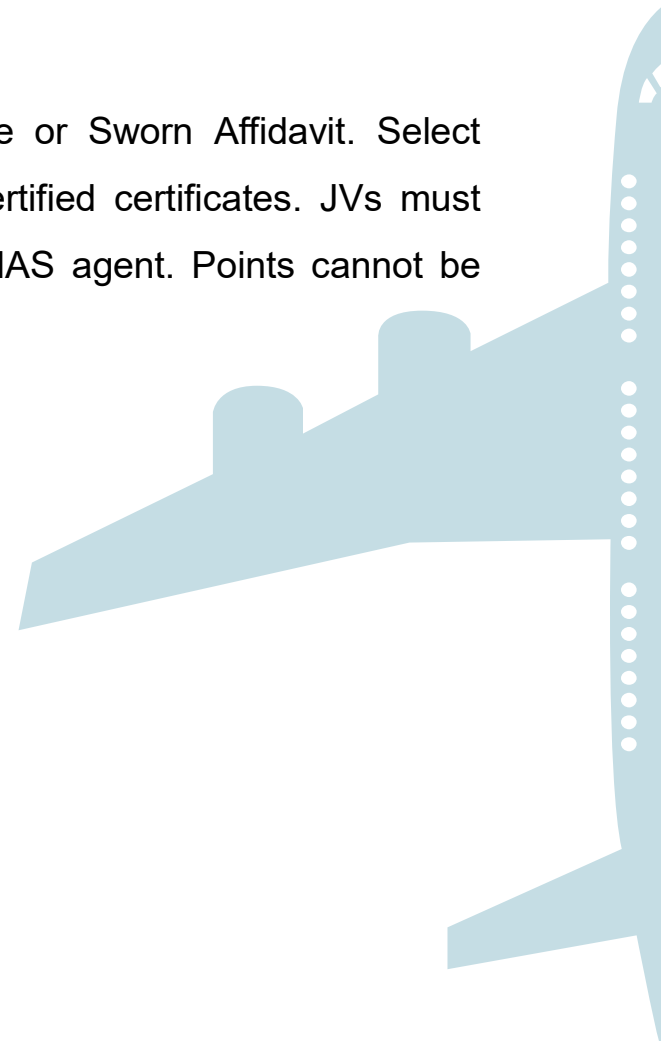


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SBD 3.3: Priced offer
Declaration of Interest Form and Politically Exposed Persons
SBD 4 Bidder's Disclosure Form
SBD 6.1 Preference Points Claim Form
Confidentiality and Non-Disclosure Agreement
BEE Certificate and Scorecard or BBBEE QSE/EME Affidavit
Verifiable medical certificate of report as proof of disability(For preference claims)
Tax Pin number (ACSA may not award to a bidder whose tax affairs have not been declared to be in orders by SARS)
Certificate of Incorporation of the bidding entity showing ownership split
Central Supplier Database Report (CSD)
VAT Questionnaire
ACSA Terms and Conditions
Identity Document/s of Directors/Members/Owner/Trustees/Shareholders



The background image shows a desk with various financial documents. There are several charts, including bar charts, line graphs, and pie charts. A black pen with a silver tip is lying on the desk. A calculator is visible on the right side. The word "CONTRACT" is overlaid in white text on a teal rectangular background.

CONTRACT

1. Please complete contract document in it's entirety
2. Please make sure that you have completed and signed the Form of Offer and Acceptance that is in the contract document
3. The grand total from the BOQ must be carried over to Form of Offer and Acceptance page
4. Please sign and submit the contract



Part 1 - Bill of Quantities

Activity Description	Frequency	Qty.	Amount (per Single item)	Total
Insurance (All ACSA required insurance) – Public Liability – Proof of insurance required during claiming period	Yearly	48	R1 500	R72 000
a Airport permits & parking fees	2 yearly	2	R16 800	R33 600
Safety File	Once off	1		
Sub-Total A (per year)				R

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
1	600mm Fluorescent Tubes 14W	Ea	20		
2	600mm Fluorescent Tubes 18W	Ea	20		
3	1200mm Fluorescent Tubes 28W	Ea	20		
4	1200mm Fluorescent Tubes 36W	Ea	20		
5	1500mm Fluorescent Tubes 49W	Ea	20		
6	1500mm Fluorescent Tubes 58W	Ea	20		
7	600mm LED Tubes 14W	Ea	20		
8	600mm LED Tubes 18W	Ea	20		
9	1200mm LED Tubes 28W	Ea	20		
10	1200mm LED Tube 36W	Ea	20		
11	1500mm LED Tubes 49W	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
12	1500mm LED Tubes 58W	Ea	20		
13	600mm Fluorescent Tube Fittings	Ea	20		
14	1200mm Fluorescent Tube Fittings	Ea	20		
15	1500mm Fluorescent Tube Fittings	Ea	20		
16	600mm LED Tubes Fittings	Ea	20		
17	1200mm LED Tubes Fittings	Ea	20		
18	1500mm LED Tubes Fittings	Ea	20		
19	5W-14W Light bulbs (Edison screws) normal LED	Ea	20		
20	5W-14W Light bulbs (Screw and bi-type) normal LED	Ea	20		
21	2 x t8 LED Linear Light Fitting 1200mm (4FT)	Ea	20		
22	28W/ 4000 Lumen LED Lights	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quant ity (per year)	Amount (per single item)	Total (per year)
23	LED Tube TL-D 36W/33-640	Ea	20		
24	IP65 5ft Tri-Proof LED Linear Light	Ea	20		
25	LED Recessed Linear Fitting or Linear Y-Shape S1200 (Recessed)	Ea	20		
26	600/600mm LED panel lights 30W	Ea	20		
27	600/600mm LED panel lights 48W	Ea	20		
28	600/600mm LED panel lights 58W	Ea	20		
29	300/1200mm LED panel lights 30W	Ea	20		
30	300/1200mm LED panel lights 48W	Ea	20		
31	300/1200mm LED panel lights 58W	Ea	20		
32	600/1200mm LED panel lights 36W	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quant ity (per year)	Amount (per single item)	Total (per year)
33	600/1200mm LED panel lights 48W	Ea	20		
34	600/1200mm LED panel lights 60W	Ea	20		
35	400/400mm LED panel lights 40W	Ea	20		
36	600/600mm LED panel lights 30W (Dimmable)	Ea	20		
37	600/600mm LED panel lights 48W(Dimmable)	Ea	20		
38	600/600mm LED panel lights 58W(Dimmable)	Ea	20		
39	300/1200mm LED panel lights 30W(Dimmable)	Ea	20		
40	300/1200mm LED panel lights 48W(Dimmable)	Ea	20		
41	300/1200mm LED panel lights 58W(Dimmable)	Ea	20		
42	600/1200mm LED panel lights 36W(Dimmable)	Ea	20		
43	600/1200mm LED panel lights 48W(Dimmable)	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
44	600/1200mm LED panel lights 60W(Dimmable)	Ea	20		
45	400/400mm LED panel lights 40W(Dimmable)	Ea	20		
46	30W LED floodlight Modular	Ea	20		
47	80W LED floodlight Modular	Ea	20		
48	100W LED floodlight Modular	Ea	20		
49	160W LED floodlight Modular	Ea	20		
50	200W LED floodlight Modular	Ea	20		
51	250W LED floodlight (High Mast) Modular	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quant ity (per year)	Amount (per single item)	Total (per year)
52	450W LED floodlight (High Mast) Modular	Ea	20		
53	Mesmerize 3 Piece LED Module Cool White: 12VDC, 1.1W, 105 Lumen, Colour 6000K-7000K, IP67	Ea	20		
54	IP65 LED High Bay Aluminium LED Fitting AC200 - 240V, 100W	Ea	20		
55	IP65 LED High Bay Aluminium LED Fitting AC200 - 240V, 150W	Ea	20		
56	LED NW-55W -5806lm 220-240V	Ea	20		
57	GU10 LED downlights	Ea	20		
58	13w globes 2pin	Ea	20		
59	Master plc-c 18w/4pin	Ea	20		
60	Globe – D/E 26w	Ea	20		
61	LEDlume-mi8/26WN5102A 1G Light Fittings	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
62	D/E 13W/840 Cool white	Ea	20		
63	8W CCT: LED Downlights	Ea	20		
64	LED downlighter (205 - 230mm diameter) (Comparable to 2 x 26W PL) (Recessed)	Ea	20		
65	LED downlighter (76 - 110mm diameter) (10W or less) (Recessed)	Ea	20		
66	LED Recessed LED Compact (150 - 188mm cut out) (32 - 50W) (Recessed)	Ea	20		
67	18W LED Slim Downlights IP20	Ea	20		
68	24W Slim LED Down light	Ea	20		
69	9W/840 Cool white	Ea	20		
70	SCL702 (CR-DL04D-S9) 9W LED IP40 R3820	Ea	20		
71	LED Lamp 3.5-5W, 220V - 2pin	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
72	LED Lamp 3.5-5W, 220V - Screw	Ea	20		
73	LED driver constant current V8-40-850 220-240V 0.23A	Ea	20		
74	28W ballast	Ea	20		
75	Photocell sensor (magic eye)	Ea	20		
76	Photocell sensor 16A	Ea	20		
77	SOLAR-One MA 1830 N 5424 BG with motion sensor	Ea	20		
78	LED low bay lights 70 – 80 watts with motion sensor	Ea	20		
79	Dimmer Switch (2"x4") 50mm x 100mm	Ea	20		
80	Digital Timer with a built-in battery	Ea	20		
81	Single Lever Switch	Ea	20		

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
82	2 Lever Switch	Ea	20		
83	LED Drive Po=150W, Electronic LED driver, Input 185-264VAC 3,7A, Output: 12VDC, 29.2A	Ea	20		
84	LED Drive Po=350W, Electronic LED driver, Input 185-264VAC 3,7A, Output: 12VDC, 29.2A		20		
85	Single phase Contactor	Ea	20		
86	10A, 3KA Single Pole Circuit Breaker B-Curve	Ea	20		
87	16A, 3KA Single Pole Circuit Breaker B-Curve	Ea	20		
88	20A, 3KA Single Pole Circuit Breaker D-Curve	Ea	20		
89	10A, 3KA 3-Pole Circuit Breaker B-Curve	Ea	20		
90	16A, 3KA 3-Pole Circuit Breaker B-Curve	Ea	20		
91	20A, 3KA 3-Pole Circuit Breaker D-Curve	Ea	20		
92	LED Street Light 60W – 250W	Ea	20		

BILL OF QUANTITIES LIGHTING SPARES

N/B The warranty and Guarantees should form part of the supplied materials

	Description	UoM	Quantity (per year)	Amount (per single item)	Total (per year)
93	LED Bulkhead CL280-CP02-18W Energy Saving 230VAC	Ea	20		
94	Bulkhead 18W Lumen 1300lm 325x100 CL3808- LED Lights	Ea	20		
95	Bulkhead 15W Lumen 1300lm 325x100 CL3808- LED Lights	Ea	20		
96	LED 24W, 230V AC Cool white	Ea	20		
97	Provisional Sum	Sum	1	1836585.3 9	1836585.39

Mark up Third Pary Procured items	
Cost	Mark up%
R1 – R 2 000	
R2001 - R10 000	
R10 001 - R50 0000	
Over R 50 001	

Cost shall be net cost (excluding VAT) of parts delivered to site with all discounts deducted.

Rate: After-hours, callouts, or non-scheduled work

Resource	Qty/Year	Rate/Hour (after hrs.)	Rate/ Hour (Normal hrs.)
Electrician	25	R	R
Logistic Co-Ordinator	10	N/A	R

Cost for resource rates, shall be deducted from provisional sum

SUPPLY, DELIVERY AND OFFLOADING OF LIGHTING SPARES - ANNUAL GOODS VALUE

Description	Total (excluding VAT)
Part 1 - Bill of Quantities (Sub - Total A)	
Part 2 - Bill of Quantities (Sub - Total B)	
Year 1 Contract Value Excl. VAT (Sub - Total A & B)	

LIGHTING SPARES FOR 48 MONTHS-CONTRACT VALUE

Description	Total (excluding VAT)
Year 1: Excluding CPI	
Year 2: Including 4% CPI	
Year 3: Including 4% CPI	
Year 4: Including 4% CPI	
Total Contract Value Excl. VAT (Year 1 + Year 2 + Year 3 + 4 Years)	
Total Contract Value Incl. VAT and CPI (Year 1 + Year 2 + Year 3 + 4 Years)	

Description of the Services

The primary objective is to efficiently acquire, supply, and deliver spares for Lighting Spares at O.R. Tambo International Airport and remote areas for a period of forty- eight (48) months. The availability of spares will ensure compliance with corrective and preventive maintenance for all the lighting spares requirements across the Airport. The bidder must supply material/s that is SABS approved.

The scope of work will entail the following:

- Supply all specified lighting items in accordance with technical specifications.
- Provide documentation including product data sheets, warranties, and compliance certificates.
- Ensure quality assurance, including testing where applicable before delivery.
- Deliver goods to designated sites within the agreed lead time.
- The appointed service provider must be available 24 hours as per the service level agreement.
- The contractor must ensure sufficient spares availability.
- The supply of light spares covers Terminal Building, Airside, Cargo and Western precinct building

Applicable Standards

The following standard specifications are applicable, but not be limited to listed standards, are to be used for reference purposes and need to be noted by Contractors to indicate familiarity and compliance with the requirements.

SANS 475:2013 – Luminaires for interior lighting, streetlighting, and floodlighting
- Performance requirements.
Covers LED, induction lamps, and traditional luminaires.

Specifies light output ratios, power factor corrections, and performance testing.
SANS 60598 (aligned with IEC 60598) – Luminaires – General requirements and tests.
Ensures electrical safety, mechanical strength, and thermal performance.
SANS 60901 / SANS 60969 – Standards for compact fluorescent lamps and ballasts.
SANS 1464 series – Covers safety requirements for electrical appliances, including lighting equipment.
IEC 60598 – Global benchmark for luminaire safety and performance.
IEC 62471 – Photobiological safety of lamps and lamp systems (important for LEDs).
IEC 61000 series – Electromagnetic compatibility (EMC) requirements for electronic lighting equipment.
Ensure products carry the SABS mark of approval.

The background of the slide is a dense, overlapping field of three-dimensional question marks. These question marks are rendered in various shades of blue, from a light, airy sky blue to a deep, dark navy blue. They are scattered across the entire frame, creating a sense of depth and complexity. A semi-transparent teal rectangular box is positioned on the right side of the slide, containing the text 'QUESTIONS & ANSWERS' in white, bold, sans-serif capital letters.

QUESTIONS & ANSWERS



A photograph of an airport departures board. The board is a large digital screen with a blue header that reads 'Departures' and a digital clock showing '14:37'. The board displays a list of flights with columns for Flight, Destination, Time, Gate, Status, and New Time. A large, semi-transparent 'THANK YOU' text is overlaid on the right side of the board.

Flight	Destination	Time	Gate	Status	New Time
HM060	Seychelles	13:58	A11	Closed	
SA028	Harare	14:55	A01	Final Call	
SA060	Laos	15:00	A05	Gate	
SA0062	Naseru	15:00	A19	Closed	
BP206	Gaborone	15:00	A15		
SA1775	Gaborone	15:45	A35		
FA0336	Harare	15:50	A21		
SA0086	Manzini - King Msw	16:05	A29		
SA0156	Ndola	16:05	A27		
SA0164	Lusaka	16:20	A19		
SA0102	Harare	16:20	A21		
DT578	Luanda	16:35	A07-08		
SA286	Hong Kong	16:50	A05		
SA0458	Gaborone	17:00	A10		
K0763	Nairobi	17:30	A15		
TK043	Istanbul	18:10	A05		

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