

DELIVERED BY EMAIL

Passenger Rail Agency of South Africa

Prasa House 1040 Burnett Street Hatfield Pretoria

Attention: Mr Fani Dingiswayo

Email: fani.dingiswayo@prasa.com

Johannesburg Office

The Central 96 Rivonia Road Sandton 2196 South Africa Private Bag 10015 Sandton 2146 Docex 111 Sandton

Tel +27 11 535 8000 Fax +27 11 535 8600 www.werksmans.com

YOUR REFERENCE:

OUR REFERENCE: Mr S July/lm/SARC0001.581/#6431869v1

DIRECT PHONE: +27 11 535 8163
DIRECT FAX: +27 11 535 8663
EMAIL ADDRESS: sjuly@werksmans.com

9 October 2019

Dear Mr Dingiswayo

ALLEGATIONS OF MISCONDUCT IN THE APPOINTMENT OF SWIFAMBO RAIL LEASING PROPRIETARY LIMITED

INTRODUCTION

- We have been requested to conduct an inquiry into whether there is a basis upon which to institute disciplinary action against the employees of the Passenger Rail Agency of South Africa ("PRASA") involved in the process of awarding of the contract to provide locomotives to Swifambo Rail Leasing Proprietary Limited ("Swifambo").
- This inquiry is made consequent upon the High Court's finding that the appointment of Swifambo was plagued with fraud, corruption and procurement irregularities. Whilst the Court does not make particular findings in respect of individuals to be subjected to disciplinary process, the Court held as follows
 - "25.4 PRASA has provided a good reason why the evidence was not given by the particular persons or the persons who created the document. The evidence is merely derived from contemporaneous documents and PRASA's official records. Molefe's statement under oath is entirely satisfactory and has stated that the documents for part of PRASA's official records. They were provided to him by independent investigators and the veracity of those documents can be tested by an examination of the documents that were annexed to the founding and replying affidavits."
- Accordingly, this inquiry is based on an examination of the papers which were before the Court in the above application followed up by consultations with the employees who were involved in the process of appointing Swifambo. What follows in a conspectus of our preliminary findings.

Werksmans Inc. Reg. No. 1990/007215/21 Registered Office The Central 96 Rivonia Road Sandton 2196 South Africa

Directors D Hertz (Chairman) OL Abraham C Andropoulos JKOF Antunes DA Arteiro T Bata LM Becker JD Behr AR Berman NMN Bhengu Z Blieden

HGB Boshoff GT Bossr TJ Boswell MC Brönn W Brown PF Burger PG Cleland JG Cloete PPJ Coetser C Cole-Morgan JN de Villiers R Driman D Gewer JA Gobetz

R Gootkin TD Gouws GF Griessel J Hollesen MGH Honiball VR Hosiosky BB Hotz HC Jacobs TL Janse van Rensburg N Harduth G Johannes S July J Kallmeyer

R Kenny R Killoran N Kirby HA Kotze S Krige PJ Krusche P le Roux MM Lessing E Levenstein JS Lochner K Louw JS Lubbe BS Mabasa PK Mabasa MPC Manaka

JE Meiring H Michael SM Moerane C Moraitis PM Mosebo KO Motshwane NPA Motsiri A Ngidi JJ Niemand BPF Olivier WE Oosthuizen Z Oosthuizen S Padayachy

M Pansegrouw S Passmoor D Pisanti T Potter BC Price AA Pyzikowski RJ Raath A Ramdhin MDF Rodrigues BR Roothman W Rosenberg NL Scott TA Sibidla

KK Silberman S Sinden DE Singo JA Smit JS Smit BM Sono CI Stevens PO Stevyn J Stockwell JG Theron PW Tindle SA Tom JJ Trudgeon

DN van den Berg AA van der Merwe HA van Niekerk JJ van Niekerk FJ van Tonder JP van Wyk A Vatalidis RN Wakefield DC Walker L Watson D Wegierski

G Wickins M Wiehahn DC Williams DG Williams E Wood BW Workman-Davies



BACKGROUND

- In 2015, Werksmans was instructed by PRASA to conduct an investigation into the lawfulness of the process followed by PRASA in awarding Swifambo a contract for the provision of Diesel/Electrical and/or Diesel – Electric Locomotives under tender number HO/SCM/223/11/2011 ("the tender").
- 5 The Werksmans investigation uncovered, inter alia, that -
- 5.1 PRASA's procurement processes were not followed in the appointment of Swifambo;
- 5.2 Swifambo did not meet the specification set out in the tender;
- 5.3 there were elements of fraud in the appointment of Swifambo; and
- 5.4 the appointment of Swifambo was unlawful and was not compliant with the Public Finance Management Act 1 of 1999 ("PFMA").
- 6 Consequent on the findings of the Werksmans investigation, PRASA launched an application to review and set aside the appointment of Swifambo. The matter came before Francis J who handed down judgement on 3 July 2017, setting aside the appointment of Swifmabo.

INQUIRY INTO ALLEGATIONS OF MISCONDUCT

- 7 PRASA has a supply chain management policy that applies to all of its business units, all levels and types of procurement. It is incumbent on PRASA's employee's to adhere to its procurement policies at all times.
- 8 Whilst some employees are implicated for their active participation in the appointment of Swifambo, in that they acted fraudulently or with impropriety, other employees are implicated for their passive participation, in that they were members of the committees which were and/or ought to have been involved in making the decision to appoint Swifambo.
- 9 It is against the adherence to PRASA's procurement policies, including compliance with the PFMA, that we assess the employee's conduct to ascertain misconduct.

PRASA's Procurement Process

- 10 The procurement process is initiated by an employee or authorised business unit of PRASA ("the end-user"), requiring goods or services and requests the involvement of supply chain management ("SCM") for the acquisition of the said goods or services.
- 11 SCM is responsible for the management and coordination of the SCM function, including the initiation and preparation of request for proposals ("RFP") from prospective service providers, initiation and management of the Cross Functional Sourcing Committee ("CFSC") and bid committees. The Chief Procurement Officer ("CPO") is ultimately responsible for the overall SCM function, the implementation of SCM policies and procedures.
- Once the procurement process has been initiated by an end-user, the CPO, in consultation with the end-user, appoints members of the CFSC. The CFSC is responsible for designing and checking bid specifications, compiling bid documents, facilitating the allocation of evaluations criteria and weighting, evaluating of all bids against the criteria stipulated in the bid document, ensuring all bids comply with policies, procedures and regulations and maintaining records to ensure the existence of an audit trail.



- Thereafter, the proposals from bidders are evaluated by the Bid Evaluation Committee ("BEC"). The BEC evaluates and scores bidders against the criteria stipulated in the bid documents and ascertains which bidder best meets the needs described in bid documents.
- 14 Following the BEC process, the Bid Adjudication Committee ("BAC") and/or the Corporate Tender and Procurement Committee ("CTPC"), which we are given to understand are made up of the same members, consider the procedure followed by committees and persons involved in the procurement process and makes a recommendation to the Finance, Capital Investment and Procurement Committee ("FCIP") regarding the preferred bidder.
- 15 The FCIP is a sub-committee of PRASA's Board of Control and approves recommendations, within its delegated authority, made to it in respect of bids.

Bid Committees

The bid committees in question are the BEC, BAC/CTPC and the FCIP. Although PRASA's procurement policy requires that the bid specifications should be designed by the CFSC, this was not done in this bid, as all the specifications for the tender we authored by Mr Daniel Mtimkulu. The bid specifications are attached hereto marked "A".

The BEC

- 17 The CPO, Chris Mbatha, established the BEC on 22 March 2012. Its members consisted of -
- 17.1 Ntombeziningi Shezi (chairperson);
- 17.2 Thabo Mahlobogwane:
- 17.3 Peter Stow;
- 17.4 Benedict Khumalo;
- 17.5 Jabulani Nkosi; and
- 17.6 Jospeh Magoro.
- 18 From the documents provided, the BEC convened on two dates, namely, 27 March 2012 and 23 June 2012. Pursuant to the meeting of 23 June 2012, the BEC compiled a report stating that a compliance check had been undertaken with the assistance of SCM. The BEC recommended that Swifambo be appointed as the preferred bidder. A copy of the BEC minutes of 27 March 2012 and the BEC report is attached hereto marked "B" and "C" respectfully. Whether or not the BEC actually met, is a matter still to be determined.
- According to the BEC minutes at annexure B, it is recorded that the BEC objected to procurement process followed. Furthermore, it would also seem that the calculations made by the BEC to find Swifambo as the preferred bidder had been manipulated in favour Swifmabo.
- To the extent that the BEC was indeed convened and recommended Swifambo as the preferred bidder, the BEC failed to discharge its duties in terms of PRASA's SCM policy.

The BAC/CTPC

21 Whilst a distinction is drawn in the papers between the BAC and the CTPC, we are given to understand, from our consultations, that the BAC and CTPC are the same committee, alternatively, that they have the same members performing the same function. This is



corroborated by the document, entitled "Bid Adjudication Report" which suggests that they are the same committee, stating, "[o]n 12 July 2012, the Bid Adjudication Committee of PRASA (CTPC) adjudicated and approved the recommendation of the Bid Evaluation Committee." The BAC report is attached hereto marked "D".

- 22 The BAC/CTPC's members include -
- 22.1 Tiro Holele (chairperson);
- 22.2 Chris Mbatha;
- 22.3 Sphiwe Mathobela;
- 22.4 Jerita Mothshologane;
- 22.5 Maishe Bopape;
- 22.6 Martha Ngoye;
- 22.7 Ntombeziningi Shezi; and
- 22.8 Sydney Khuzwayo.
- From the minutes provided, it would seem that the CTPC convened on 11 July 2012 and resolved to recommend Swifambo as the preferred bidder. The CTPC minutes are attached hereto marked "E". It is rather curious that the document at annexure E is neither signed, nor does it record the deliberations of the committee. The document simply records the committee's resolution. It would have been expected that the minutes of a meeting termed "extra-ordinary meeting" would record the exceptional nature of the particular meeting and record the deliberations around such meeting.
- 24 What is further curious is that the BAC report, at annexure D, is that -
- the BAC report is dated 23 June 2012, whereas the report itself records that the BAC/CTPC sat on 12 July 2012. It is imposibble that the BAC report, being the report of the CTPC, would predate the actual sitting of the BAC/CTPC;
- 24.2 the minutes of the BAC record that the BAC/CTPC sat on 11 June 2012 to consider the bids, whereas the BAC report records that's the BAC/CTPC sat on 12 June 2012. It seems improbable that the same committee would record having had the same meeting on two different dates;
- 24.3 the words "Bid Evaluation Report" appear at the footer of the document. When compared against the BEC report, at annexure C, both the BEC and BAC reports are surprisingly similar; and
- 24.4 the BAC report is not signed.
- We are advised, in our consultations with the members of the BAC/CTPC, that the BAC/CTPC never convened to consider the bids and that the above meetings were never had.
- 26 In light of the above, the authenticity of the documents at annexure D and E are questionable.
- 27 In any event, there is no reference to an "out-right" purchase of locomotives in the BAC report. Furthermore, the recommendations made by the BAC, to the extent that such recommendations



were actually made, was for the appointment of Swifambo as the preferred for the dual and E3000 locomotives. There is accordingly a parity between the recommendations made by the BAC/CTPC and the decision ultimately taken in respect of Swifambo.

The FCIP

- 28 According to the founding affidavit in the abovementioned application, the FCIP convened on 19 July 2019 and that its members included –
- 28.1 Bridgette Gasa;
- 28.2 Lucky Montana;
- 28.3 Xolile George;
- 28.4 Ntebo Nkoenyane; and
- 28.5 Mawethu Vilana.
- 29 We have not been provided with documentation to corroborate this, however, we have scheduled the necessary consultations to verify this aspect of our inquiry.

The GCEO's Recommendation report

- 30 Attached hereto marked "F" is the GCEO's recommendations for the appointment of Swifambo as the preferred bidder. This report bears the same curiosities as those identified in the BAC report.
- 31 There is no basis whatsoever for the inclusion of this report in the consideration of the appointment of Swifambo. PRASA's procurement policy makes no provision for the GCEO to make recommendations in respect of a bid of the value awarded to Swifambo. In the premises, this is contrary to PRASA's procurement policies.

CONCLUSION

- We confirm that we are at an advanced stage of our inquiry. We have considered the documents contained in the abovementioned court application and are in the process of finalising consultations with individuals who participated in the appointment of Swifambo.
- 33 We consider this process of utmost importance as the outcome of this process will provide clarity on whether or not, given the documents which are intended to be used in the contemplated disciplinary process, PRASA can sustain allegations of misconduct against those employee's involved in the appointment of Swifambo.
- 34 It is our preliminary view that there are grounds upon which to level and sustain allegations of misconduct against certain employee's for their involvement in the appointment of PRASA.

Yours faithfully

Werksmans Inc.



"FA34"

File Ref	PRASA-RAIL: Loco	motive Speci:	fication		
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16	proso
Doc No. &		Author	Dr D. Mtimkulu	Page 1 of 7	6-16-16-16-16

332

Locomotive Specification

Locomotive	BASIC CHARACTERISTICS	
Date	November 2011	

The purpose of this specification and user requirement covers all PRASA-RAIL operational area's.

BA

File Ref	PRASA-RAIL: Loco	motive Speci	ication		
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16	
Doc No. &		Author	Dr D, Mtimkulu	Page 2 of 7	JIIIII.

[1] 17. 2000 (1990 (1990) 199

334

prasa

REQUEST FOR EXPRESSION OF INTEREST (RFEI)

ELECTRIC, DIESEL-ELECTRIC, AND/OR DISEL LOCOMOTIVES

1.0 General

The Passenger Rail Agency of South Africa (PRASA) is desirous to lease locomotives for the:

- haulage of passenger trains on various national routes operated by the PRASA divisions in the various regions.
- shunting of Metrorail rolling stock repair depots. (Cape Town, Johannesburg, Pretoria, and Durban). These shunting locomotives will further be utilized for sectional occupations and movement of permanent way/electrical OHTE supply materials on Metrorail lines, special tasks as well as emergency and abnormal situations.

2.0 Business requirement

Currently PRASA leases locomotives for shunt operations in the depots and has a shortfall on this operational requirement as well as on the requirements for passenger train haulage.

3.0 Main and Alternative Offers

Interested parties are invited to submit their interest on any one of the following offers, individually or in combination.

However, documents should be presented to clearly differentiate between the different alternatives so as to prevent any confusion.

Interested parties should clearly indicate their supply strategy, estimated timelines with respect to the making available of the said locomotives.

4.0 Locomotive Types

The current established shortfalls for main line passenger train haulage are as follows:

Hybrid Diesel-electric 25kV ac ocomotives: 88

Note: In the event a strong feasibility of offer for the hybrid Diesel – 25kV ac locomotives more competitively compared with the 3kV DC and 25kV ac locomotives, preference would be given to the hybrid Dieset – 25kV ac

The current established shortfalls for shunting requirements will also be covered by 88 loco's

4.1 Offer:

The PRASA will lease and operate the locomotives with its own operating crews

PS.

File Ref	PRASA-RAIL; Loco	omotive Specif	ication			0/000
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16		prasa
Doc No. &		Author	Dr D. Mtlmkulu	Page 3 of 7	Alles	to Date desta

4.2 Alternative 1:

335

To provide locomotives on a 5 year, renewable, lease. The nominal costs associated with the items below shall be indicated

- Full maintenance program
- · Full overhaul program if applicable
- Insurance (excl passenger related liability)
- Dry Rate (excluding diesel and lubrication)
- Board and lodge for any maintenance technical crews
- Monthly and annual lease costs must include costs such as and not limited to:
 - o Full maintenance program
 - o Full overhaul program

4.3 Alternative 2:

To provide locomotives on a 15 Year lease with an option of buying. The nominal costs associated with the items below shall be indicated

- Partial maintenance program
- Full overhaul program if applicable
- Insurance (excl passenger related liability)
- Dry Rate (excluding diesel and lubrication)
- Board and lodge for any maintenance technical crews
- Monthly and annual lease costs must include costs such as and not limited to:
 - o Full maintenance program
 - o Full overhaul program

5.0 Operations

PRASA will accept responsibility for the safe operations of the locomotives whilst under its control. This will include train compilation and shunting, train movement and train control, and staging.

6.0 Personnel

Locomotive Personnel

- PRASA will provide all the train drivers and train assistants.
- PRASA may require training of train drivers and or assistants. Proposals are invited to be included on the scope, duration and cost of training from the interested parties in the context of the complexity of the offered equipment.

7.0 Submission requirements of RFEI

- Closing date: dd/mm/yy
- o Address: SCM address and responsible person.

Delivery: By hand in suitable containers, secured, addressed to The Chief Procurement Officer, PRASA, Pvt Bag X101, Braamfontein, 2017, and with the Company's identification clearly indicated. If more than one container is used, they should be marked in range (1 of 3, 2 of 3 and 3 of 3). Queries: All queries shall be directed to:



File Ref	PRASA-RAIL: Loco	motive Specif	ication		proso
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16	proso
Doc No. &		Author	Dr D. Mtimkulu	Page 4 of 7	to bridge age and and

是全部,这种是这种的特别的特别,他们就是这种的特别的一种人,也是这种的人,这种人的一种人,也是这种人的一种,这种人的人,也是这种人的人,也是这种人的人,也是这种

By Post:

The Group Chief Procurement Officer, PRASA, Pvt Bag X101, uMjantshi House, 2017 Or by e-mail cmbatha@prasa.com

336

8.0 Evaluation process.

The various submissions will be scrutinized and a pre-qualification process may be followed where the elimination of less suitable submissions will be done. PRASA may thereafter only continue with the preferred suppliers through a tender process with more detailed user requirements.

9.0 General Vehicle Performance Parameters

9.1 Power Rating, Line Speeds and Hours of use

The starting tractive effort requirements are of the order of $305 \, \text{kN}$ for mainline passenger haulage, and of the order of $750 \, \text{hp} - 1000 \, \text{hp}$ for shunting operations.

Current maximum operating line speeds are >100 Km/hr. Locomotives for main line passenger trains may be in use for more than 72 hours Availability: 100% during operational requirements, with Mean Distance Between Failures of not less than 100,00Km

9.2 Shunt locos: Submissions are welcomed should 88 Hybrid Diesel-25 KV ac not be available

Nominal shunted loads: 800 metric tones, unbraked on level gradient

Maximum shunt speed in shunt yards; 8 Km/hr

Maximum line speed: 60 Km/hr

Ability to drive from either end of shunt loco - as an option

Hours in use per day: 6 hours - 18 hrs

Availability: 100% during operational requirements, with Mean Distance Between

Failures of not less than 100,00Km

9.3 Diesel-electric locomotives: Submissions are welcomed should 88 Hybrid Diesel-25 KV ac not be available

Offers are required for diesel-electric locomotives with an option of auxiliary power of 110 VDC instead of the current standard 72 VDC. Comments are also required on the provision of both 72 VDC and 110 VDC.

Availability: 100% during operational requirements, with Mean Distance Between Failures of not less than 100,00Km



File Ref	PRASA-RAIL: Loco	motive Specif	fication		Sile
Creation Date	2011-02-10	1	Last Edit Date	02/10/2011 1:16	Salling.
Doc No. &		Author	Dr D, Mtimkulu	Page 5 of 7	



9.4 Environmental Conditions

The fleet must be able to operate under a range of ambient conditions likely to be encountered within the South African climate, including all forms of precipitation including severe driving rain and snow without reduced performance. Ambient temperature range external is -10°C to +45°C (40°C in the shade). Relative humidity of 10% - 95%.

The fleet must be able to withstand any effects caused by the extremely severe electric storms which occur in South Africa and withstand any effects caused by ice, severe dust, and iron particle laden wind conditions. Coastal areas are humid, salty, and have extremely corrosive conditions. Inland areas are dry, dusty, and have very windy conditions. Winds up to 80 km/h, with gusts 120 km/h, occasionally 250 km/h are expected. The fleet must be able to operate between 0m and 1800m above sea level.

9.5 Signalling and Telecommunications Interference

Electromagnetic interference with the signalling and communications systems must comply with all requirements of: SPOORNET Infrastructure (Signals) Specification - Electromagnetic Computability Between Railway Signal Equipment and Motorised Vehicles on Metro Lines (CSE-1174-008 Category E42).

9.6 Traction Power Supply

a) 3 kV DC power supply.

Under voltage 1850 V DC

Minimum continuous line voltage 2100 V DC

Nominal line voltage 3000 V DC

Maximum continuous line voltage 3600 V DC

Regeneration limit 3750 V DC

Maximum short time line voltage 3900 V DC

System over voltage 4000 V DC

Maximum observed transient voltage 4200 V DC

Continuous rating of sub-station HSCB 2,000A

HSCB tripping times for local and remote faults 40 – 100ms

HSCB rate of current rise trip 200 – 1,500 A/ms

Impulse (1.2/50 micro seconds impulse) withstand level +130 to -140kV

Power frequency withstand level 40kV

Regenerative braking accepted currents are 1,000 to 2,000A on certain routes only.

b) Diesel - 25 kV , 50 Hz ac Traction Power Supply

Continuous rating: 20 MVA

Two (2) hour rating: 1.5 X Continuous rating Half hour rating: 2 X Continuous rating Continuous Output current: 800 A Nominal output voltage:25,000 V No load voltage: 25,000 V

Bus bar voltage range in traction: 19 kV - 27.5 kV (the locomotive could

experience 17 kV to 30 kV)

P5

File Ref	PRASA-RAIL: Loco	motive Speci	fication	
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16
Doc No. &		Author	Dr D. Mtimkulu	Page 6 of 7



9.7 Noise Levels

Noise levels outside the rolling stock does not exceed 80 dBA at platform level under any conditions and at any service speed.

9.8 Additional Mechanical Data Couplers

Standard AAR approved coupling system shall be used. The coupling system shall be compatible, interface freely with and be safe for application with the SASKOP MS –type coupling system as used on mainline passenger and metro(sub-urban) passenger coaches, (refer to drawing CME 68/10719-478).

The uncoupling mechanism shall be configured such that a shunter overseeing the coupling/uncoupling does not have to enter the area between the locomotive and any adjoining vehicle during the process.

Coupler height above rail top:

Nominal 889mm (range 880 – 895mm) – Locomotive coupler height must allow easy coupling with all types of rolling stock with the following coupler ranges:

- Mainline passenger coaches: 865 910mm
- Metro (sub-urban) passenger coaches; 865 915mm
- Freight wagons: empty 845 910mm; laden 825 910mm

Vehicle Loading Gauge:

Refer to drawings BE 83-252, BE 82 -12 and BE 82 -11.

9.9 Track

- o Gauge: 1065mm, +5mm, -3mm
- o Nominal radius of sharpest curve: 120m
- o Gauge widening on 120m curve; 20mm
- o Sharpest turnout: 1 in 7

0

Grade changes on sharpest parabolic vertical curve; rate of 240mm/20m/20m in depots and 150mm/20m/20m in yards and 40mm/20m/20m in running lines Super elevation of outer rail on 120m radius curve; 90mm at 50Km/hr max Maximum rate of change of super elevation into and out of a curve; 1in 500 Axle Load; Maximum 20 tonne,

BASIC CHARACTERISTICS

Locomotive:

Axle arrangement Bo'Bo'

Track gauge 1065 mm

Locomotive weight 88 Tons per EN15528)

Maximum speed Up to 200km/h

Nominal UIC Power 2,250 kW

fs of

File Ref	PRASA-RAIL: Loca	omotive Specif	ication	Silver Avenue Laborator		
Creation Date	2011-02-10		Last Edit Date	02/10/2011 1:16	1	prasa
Doc No. &		Author	Dr D. Mtimkulu	Page 7 of 7	. William	NZW NEW WARE SERVED NEW WORLD WATER 201

Brake system UIC Electroneum.

Structure Monocoque

Number of cabs 2

Starting tractive effort 305 kN

Minimum curve 160 m

Fuel tank > 5,000 t

Multiple traction 3 units (27 pines)

Diesel Engine

Manufacturer EMD

Model 12N-710-G3C-IIIA

UIC Power 2.454 kW

Cylinder number V 12 (45°)

Bore and Stroke 230,19 mm x 279,4 mm

Engline speed 904 rpm

Electric Transmission

Main generator TA12

Companion Generator CA9E.

Traction motors 1TB2624FM (AC)

Dynamic Brake 150 KN

33°





SUPPLY CHAIN MANAGEMENT BID EVALUATION MEETING DIESEL/ELECTRIC LOCOMOTIVES 11 27 MARCH 2012

THE MEETING PLACE: PRASA HOUSE, EAST WING, ROOM 101, HATFIELD, PRETORIA.

MINUTES OF MEETING

1	Welcome: Senior Procurement Manager Miss Ntombeziningi Shezi opened the meeting and Welcomed everybody present.	NS
	Attendance register	Index
	Ntombeziningi Shezi	NS
	Benedict Khumalo	BK
-	Thabo Mahlobogwane	TM
	Jabulani Nkosi	JN.
	Peter Stow	PS
	Joseph Magoro	JM
1.2	Apologies/Absent: Jerita Motshologane	JM



2	DETERMINATION OF AGENDA:	
2.1	First set and second set of Minutes would form the agenda on items standing,	ALL
3.	First Set was not adopted because there were no minutes generated.	

要表表。1985年,1985年的1986年的

ITEMS	DESCRIPTION	RESOLUTION	RESPONSIBLE PERSON	
3.1.	NS outlined the purpose of the meeting to everybody in that, the objective was to try and find the best possible bidder. Secondly the bidder' submissions must talk to the specification as given.	✓ All members were to satisfy themselves in terms of, compliance for all submitted bids.	• SCM & the Team	
	ISSUES OF COMPLIANCE • Ioseph was asked if SCM did compliance check on the tenders, he responded positively however he also brought it to the attention of the team that, Brenda, the consultant has not finished as yet to do hers, unfortunately at the time of starting the evaluation she was not finished as yet, she will do hers later.	✓ Members were not happy about rather poor compliance checking from SCM instead decided to work together to check and verify compliance in accordance with the given criteria to satisfy themselves.	Bid Committee Chairperson ruled in favour of the committee.	
	Some errors were highlighted during compliance checking and members felt like some tenders were or should not have been allowed to cross-over to evaluation stage.	They unanimously agreed to continue to evaluate all and would later make an impartial decision collectively.		
	Compliance checklist by the consultant was given to the			





Passenger Rail Acency Of South Africa

committee	at tl	ne last
meeting of	the	May
2012./ see		

Files were scrutinised

CRM consortium and RRL
Grindrod were to be disgualified immediately for both failure to submit the compliance documents as well as placing compliance documents in envelope 2 in case of RRL
Grindrod.

✓ HARVDAP

✓ Form D not signed ✓ Briefing atteneded by someone different (Dr Katsouras)

✓ Tax clearance certificate in file

✓ Copies of directors in file.

✓ BBBEE certificate in file

✓ SWIFAMBO RAIL LEASING

✓ Form D signed and in file

✓ Company registration documents (MAFORI's,not Swifambo)

✓ Tax clearance certificate, that of Mafori, expires on the 23/02/2013.

✓ BBBEE certificate, Mafori's.

TBA (chairperson)

THELO INVESTMENT

- Form D signed
- Company registration documents in file
- Tax clearance certificate in file
- BBBEE certificate in file

GE SOUTH AFRICA

- Form D signed and in file
- Company registration documents in file
- Tax
 Clearance
 certificate
- BBBEE
 certificate
 in file

RRL GRINDROD.

- Form D not signed(attended briefing though)
- Company registration documents in file,
- Tax clearance certificate in file
- Copies of directors not in file.
- BBBEE certificate





		✓HYBRID		
	100			Ì
		✓3KV DIESEL		
		✓1.RRL		
		GRINDROD		
		✓2.SWIFAMBO		
			25 KV DIESEL	
		√ (whom gave us also an option of	NOT A SINGLE	
	m()) ED	euro-diesel for	COMPANY COMPLIED.	
	The RFP	both Coco and Bobo versions)		
	Bidders are requested to	Dood voisions)		
	submit proposals for two			1
	options			
	I. Five year renewable lease with full			
	maintenance			
	program,			
			,	
1	2. Ten year lease with a			
	full transfer of ownership thereafter.			
	V.124.			
	POINTS TO LOOK FOR.			
	 LOCOMOTIVES 			
1	WITH BOTH DUAL			
	ABILITIES TO USE DIESEL AND			
	ELECTRIC WITH			
	RELATIVE BASE.			
	DUAL CABS BECAUSE ONE			
	CAB IS ONLY			
	GOOD FOR	-		
	SHANTING PURPOSES IN THE			
	YARD.		E	
	MAXIMUM SPEED			
	OF AT LEAST 100KM TO			
	NEGOTIATE		SCM	
	EASE OF		J.O.T.	
	MAINTANABILITY ,(that is components			
	change out)			
	BE ABLE TO			
	NEGOTIATE		1	





MINIMUM RADIUS OF AT LEAST T20M OF SHARPEST CURVE. MIMINUM LOISE LEVEL OF 80 DECIBELS. VACUUM & AIR BRAKING SYSTEM. POWER TOGUE OUTPUT ACCORDING TO SPEC. (Emd) Engine ideal.		PS
	,	
THE EVALUATION STAGE RRL GRINDROD • Upon perusal of their file and response, they do not	d	TM
response, they do not specify or describe at any point as to whatever is applicable over here could be used over there?	1	NS
I think we can still score them because other solutions are compatible with the spec.		
Remember the sheet that which we use to score on, is for both Hybrid and Diesel only.		
Remember the sheet covers for bot, therefore I would rule lets move on.	h	
Solution		
Single Cab is a Thee (3) and two Cabs is a five (5).	d	





If is a one Cab score to be given would be less because is only good for Shunting but could not be ideal for mainline. One cab Diesel only would be equal to three (3).		TM	
✓ Single Curve ✓ The spec requires minimum radius of 120m ability to negotiate on the sharpest curve and they offer 80 which is better and thus qualifies for five. ✓ They offer four units in multiple, which is five, loco weight. ✓ Auxillary generator = 74 v Ac = 3			
 ✓ They offer E type engine which is a AAR, = five (5) ✓ Noise level which is 82 decibels and almost 80 decibels at required level =5 	74v is standard for all locomotives and RRL they give us 220 is five (5)	PS	
lam just concerned about the fact that they do not give us exactly what we want nor either going extra mile in trying tto convince us that they have a solution for us.	4	ŤM	
Maintanability			
That is ease of engine		<u> </u>	





components change out, they do not speak much about it =1

· Operability

Cab layout

DIESEL LOCOMOTIVES

16 cylinder EMD engine and main generator they offer EMD AR 100 14 Ac and we are looking for TAR.

They quoted for full maintenance for five years and all insurance included/ (exclude diesel) but includes all maintenance material (vat exclusive)

SWIFAMBO RAIL LEASING.

- On their dual loco's, we looking for it's ability to negotiate a minimum of 120m on curve and they offer above.
- Both coaches can operate under 3kv of which in addition Swifambo can offer these on both the Coco – Diesel –dual & Bobo – Diesel –dual
- Maintenability

They both did well

Maintenance plan

Gave us a detailed plan as against others.

Page 7





Financial					s
		į			
		A)			Ì
			8		
	DK.				



6.	GENERAL:	
	NONE	ALI
13.	CLOSURE;	
	NS thanked everybody for being present at the meeting and advised that we must reconvene again soon.	NS

14. DATE OF NEXT MEETING	
14. DATE OF NEXT MEETING	
· · · · · · · · · · · · · · · · · · ·	NS
TRA	140

7(375

FA48

PROVISION OF DIESEL-ELECTRIC LOCOMOTIVES

BID EVALUATION REPORT FOR

PROVISION OF DIESEL -ELECTRIC LOCOMOTIVES

TENDER NUMBER: HO/SCM/223/11/2011

12 6 N

PROVISION OF DIESEL-ELECTRIC LOCOMOTIVES



BID EVALUAT	TION REPORT
Chairperson of the BEC	Signature:
Recommend / not recommended	Date:

6/2 BEQ



CONTENT

1.	BACKGROUND AND INTRODUCTION
2.	PURPOSE OF THE REPORT
3.	CONSTITUTION OF THE BID EVALUATION COMMITTEE
4.	SCOPE OF WORK
5.	EVALUATIONS
6.	RECOMMENDATION OF THE BID EVALUATION COMMITTEE 1

6/3 P3 Q



LIST OF APPENDICES

Appendix 1: Technical Evaluation Sheet

Appendix 2: Briefing Session Attendance Register

Appendix 3: Compliance Assessment Sheet

PROVISION OF DIESEL-ELECTRIC LOCOMOTIVES



1. Background and Introduction

On 27 and 28 November 2011, PRASA issued a tender for procurement of Provision of Diesel —Electric Locomotives. The tender advertisement was issued on the following newspaper publication: City Press, Pretoria News, The star, Cape Times and Natal Mercury.

On 9 December 2011, a compulsory briefing session was held and twenty six bidders attended. Attached is the copy of the attendance register marked Appendix 2.

On 9 March 2012, the tender closed, Prior to the cut off time PRASA received five bids.

2. Purpose of the Report

The purpose of this report is to:

- Outline the process followed by the Bid Evaluation Committee;
- · Outline the rules of the Bid Evaluation Committee;
- · Discuss the outcomes of the evaluation process; and
- Make a recommendation to the Bid Adjudication Committee.

3. Constitution of the Bid Evaluation Committee

On 22 March 2012, the Chief Procurement Officer appointed the Bid Evaluation Committee. The Bid Evaluation Committee is constituted and appointed in accordance with the Procurement Policy of PRASA.

On 27 March 2012, the Bid Evaluation Committee started with the evaluation process. The Bid Evaluation Committee adopted the following rules and processes for the evaluation:

- . The Bid Evaluation Committee will evaluate on individual scoring;
- All bid evaluation members shall form a quorum at all times and the chairperson shall be part of the quorum;
- The proceedings of the Bid Evaluation Committee shall be recorded;
- All Bid Evaluation Committee members shall sign the confidentiality and conflict of Interest undertaking; and
- All Bid Evaluation Committee members shall keep the proceedings of the Bid Evaluation Committee confidential at all times.







3.1 The following are the members of the Bid Evaluation Committee:

Name	Position	Department
Ntombeziningi Shezi	Chairperson	SCM PRASA-CRES
Thabo Mahlobogwane	Member	PRASA Rail
Peter Stow	Member	PRASA Rail
Benedict Khumalo	Member	PRASA-CORP Legal
Jabulani Nkosi	Member	PRASA-CORP ICT
Joseph Magoro	Member	SCM PRASA-CORP

3.2 The following parties in alphabetical order submitted tenders by the closing date:

Bidder Full Name	Abbreviated Name
Harvdap	Harvdap
GE South Africa Technology	GE
RRL Grindrod	RRL
Mafori Financing t/a Swifambo Rail Leasing	Mafori / t/a Swifambo
Thelo Rolling Stock Leasing	Theio
CRM Consortium	CRM





Evaluation criteria 3.3

The evaluation criteria as set out in the RFP were as follows:

Evaluation criteria	Weighting	
Technical	50%	
Pricing	40%	
BEE	10%	
Bank Rating	Compliance	
Security Screening	Compliance	
TOTAL	100%	

Bid Evaluation Process 3.4

The following is the bid evaluation process as stipulated in the Request for Proposals:

LEVEL	DESCRIPTION	
Verify completeness	The Bid is checked for completeness and whether all required documentation, certificates; verify completeness warranties and other Bid requirements and formalities have been complied with. Incomplete Bids will be disquallfied.	
Verify compliance	The Bids are checked to verify that the essential RFP requirements have been met.	
Detailed Evaluation of	Detailed analysis of Bids to determine whether the Bidder is	
Technical	capable of delivering the Project in terms of business and	
	technical requirements. Bidders must achieve at least 70%	
	within the technical evaluation.	
BBBEE	Evaluate BBBEE Evaluation	
Price Evaluation	Bidders will be evaluated on price offered.	
Scoring	Scoring of Bids using the Evaluation Criteria.	
Recommendation	Recommendation of the Bld Evaluation Outcome	

The bid evaluation process that was followed was based on the process as stipulated in the Request for Proposals.





4. SCOPE OF WORK

The scope of work for this tender is:

Provision of locomotives on lease basis for the haulage of passenger trains on various national routes operated by the PRASA and shunting of Metrorail rolling stock repair depots.

The following type of locomotives are required:

- 88 Hybrid Diesel-electric 25kV ac locomotives;
- Note: In the event a strong feasibility of offer for the hybrid Diesel 25kV ac locomotives more competitively compared with the 3kV DC and 25kV ac locomotives, preference would be given to the hybrid Diesel – 25kV ac.

Option 1

To provide locomotives on a 5 year, renewable, lease.

Option 2

To provide locomotives on a 15 Year lease with an option of buying.

5. EVALUATIONS

5.1 Completeness

The bids that were received were checked for completeness. Of the six bids that were submitted five are complete and one was incomplete. The incomplete bid is from CRM Consortium which only submitted company profiles without a tender submission and tender forms.

5.2 Pre-qualification Process (Compliance)

The compliance assessment was undertaken for the bids received. The compliance assessment was undertaken with the assistance of the Supply Chain Management Official. The table below indicates the outcome of the compliance assessment:

Bidder Name	Compliant	Non Compliant
	X	

Page 8 of 13

Bid Evaluation Report





GE South Africa Technology	x	·
RRL Grindrod	X	
Mafori Financing t/a Swifambo Rail Leasing	X	
Thelo Rolling Stock Leasing	X	
CRM Consortium		X
Harvdap	Х	

5.3 Technical Evaluation

The Request for Proposals stipulated that bidders must achieve a minimum of 70% threshold of the technical component to proceed to the BBBEE and Financial evaluation. The threshold was set at 70% threshold to ensure that the bidder who is successful in this tender is able to deliver the Locomotives required.

The bidders that met the compliance requirements were evaluated. The technical component of the Request for Proposals accounts for 50 points out of 100 points. Thus the table below indicates the weighted scores that bidders achieved on technical evaluation which is 50 points(these figures are rounded off to the nearest hundred):

Bidder	Weighted Score	Percentage
Harvdap	20.5	41%
GE South Africa Technology	29	58%
RRL Grindrod	27	54%
Mafori Financing t/a Swifambo Rail Leasing	35	70%
Thelo Rolling Stock Leasing	25	50%

The detailed breakdown of the technical evaluation is in Appendix 1.

5.4 BBBEE Evaluation

The following table indicates the BBBEE scores awarded to the bidders based on 10 points, thus the weighted scores are:

Bid Evaluation Report

Page 9 of 13







Tenderers	B- BBEE Levels	Weig hting	% Differe nce	B-BBEE Scores	Black Sharehold ing	Black Equity Score	Total Score
Harvdap Investment Solutions (Pty) Ltd.	Level 4	10	35%	6.5	26.0%	2.8	9.1
GE South Africa Technologies (Pty) Ltd.	Level 3	10	25%	7.5	25.1%	2.5	10.0
Mafori Finance Vryhedi t/a Swifambo Rail Leasing	Level 4	10	35%	6.5	50.0%	5.0	11.8
Thelo Rolling Stock Leasing (Pty) Ltd.	Level 4	10	35%	6.5	0.0%	0.0	6.8
RRL Grindrod South Africa	Level 1	10	0%	10.0	51.8%	5.2	15.2
		D	0%	0.0	0,0%	0.0	0.0
		0	0%	0.0	0.0%	0.0	0.0
		0	0%	0.0	0.0%	0.0	0.0
		0	0%	0.0	0.0%	0.0	0.0







5.5 **Price Evaluation**

The price/financial evaluation were undertaken based on the following formula as issued with the RFP:

POWER PROPERTY OF THE PROPERTY

PS = 40 [1-(PT-Pmin)]

Pmin

The financial evaluation was only done for the Bidder who achieved 70% technical threshold which is Mafori Financing t/a Swifambo Rall Leasing.

BIDDER	WEIGHTED SCORE
Mafori Financing t/a Swifambo Rail Leasing	40

The following is the detailed discussion on the financial proposal of Mafori Financing t/a Swifambo Rail Leasing:

Swifambo Rail Leasing ("SRLI")

SRL has provided a comprehensive proposal including the purchase price of the locomotives as well as the anticipated maintenance costs over a 15 year period. They have provided three different options and each is detailed below.

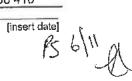
The following are SRL's offers:

ESIDED Cost per locomotive	4 642 550
Cost for 88 locomotives	408 544 382
Estimated maintenance cost over 15 years	226 265 701

CINT TO THE SECOND SECURITY OF THE PROPERTY OF	5 308 410
Cost per locomotive	0.000 +10

Bid Evaluation Report

Page 11 of 13







Cost for 88 locomotives

467 140 039

Estimated maintenance cost over 15 years

171 507 667

Over least Cost per locomotive	5 591 712
Cost for 88 locomotives	492 070 630
Estimated maintenance cost over 15 years	186 141 886

5.6 Combined Scores

Finally, all the different components of evaluation that is Technical, BBBEE and Financial were added together. The combined points achieved by the bidders for the evaluation are as follows:

BIDDER	Technical	BBBEE	Financial	Total Point	Rankings
Mafori Financing t/a Swifambo Rail Leasing	35	6.5	40	81.5	1

6. Recommendation of the Bid Evaluation Committee

The Bid Evaluation Committee has undertaken the evaluation process in accordance with the process as stipulated in the Request for Proposals and is satisfied that the process was fair, just and equitable and thus in accordance with section 217 of the Constitution of the Republic of South Africa and the PRASA Procurement Policy.

The Bid Evaluation Committee having discharged its duties in accordance with the authority and powers granted to it by the Chief Procurement Officer makes the following recommendation to the Bid Adjudication Committee:

- 6.1 Mafori Financing t/a Swifambo Rail Leasing be appointed as a preferred bidder;
- 6.2 the CPO appoint a negotiation team to enter into negotiations with Swifambo Rail Leasing and if the negotiations are successful the negotiated agreement

10 b/12

Bid Evaluation Report

Page 12 of 13

[insert date]





be submitted to the GCEO for recommendation to the (FCP) Board of PRASA; and

6.3 that if the decision of the Bid Evaluation Committee is irregular, incorrect and/or flawed the Bid Adjudication Committee makes a decision that it deems fit, fair and just.

Ntombeziningi Shezi

Chairperson of the Bid Evaluation Committee

[Insert date]

COMPLIANCE ASSESSMENT LOCOMOTIVES

Blds Received

- 1. Harvdap Investment Solution (Pty) Ltd
- 2. Thelo Rolling Stock Leasing (Pty) Ltd
- 3. CRM Consortium
- 4. RRL Grindrod
- 5. GE South Africa
- 6. Swifabo Rail Leasing (Pty) Itd

ITEM	Harvadəp	Thelo Rolling Stock	CRM Consortluma	RRL Grindrod	GE South Africa	Swifambo
TAX CLEARANCE	Yes	Yes	No	Yes	Yes	Yes
BRIEFING SESSION ATTENDANCE	Yes	Yes	No	Yes	Yes	Yes
BBBEEE CERTIFICATE	Yes	Yes	No	Yes	Yes	Yes
TENDER FORMS COMPLETE AND SIGNED	Yes	Yes	No	Yes	Yes	Yes

CRM Consortium has not submitted its compliance documents they must be disqualified?

RRL Grindrod must be disqualified for placing their compliance documents in envelop 2

A bet

BEE EVALUAT	ON: DIESEL ELE	CTRICLOCO	MOTIVES - 20	POINTS (10 B-BE	BEE EVALUATION: DIESEL ELECTRIC LOCOMOTIVES - 20 POINTS (10 B-BBEE Levels + 10 Black Equity)	Equity)	
Tenderers	B-BBEE Levels Weighting		% Difference	% Difference B-BBEE Scores	Black Shareholding	Black Equity Score	Total Score
Harvdap Investment Solutions (Pty) Ltd.	Level 4	10	35%	9.5	26.0%	2.6	9,1
GE South Africa Technologies (Pty) Ltd.	Level 3	10	25%	2.5	25.1%	2.5	10.0
Mafori Finance Vryhedi t/a Swifambo Rail Leas Level 4	Level 4	10	35%	6.5	50.0%	5.0	17.0
Thelo Rolling Stock Leasing (Pty) Ltd.	Level 4	10	35%	6.5	0.0%	0.0	6.5
RRL Grindrod South Africa	Level 1	10	%0	10.0	51,8%	5.2	15.2
		0	%0	0.0	0.0%	0.0	0.0
		0	%0	0.0	%0.0	0.0	0.0
		0	%0	0.0	0.0%	0.0	0.0
		0	%0	0.0	%D'0	0.0	0.0

Page 1 of 1

B. 61.8

			- 6		Designation Designation	Tholo Dolling Stork
PROVISION OF DIESEL - ELECTRIC LOCOMOTIVES TENDER NUMBER HO/SCM/223/11/2011	WEIGHTS	Harydap Investment Solutions (Pty) Ltd	GE South Africa Technologies	KKL Gringrou	Leasing	Leasing
					The state of the s	
िद्धानास्त्रीचे र्वाट्याटक (प्रमाधक क्षां) व्याप्ता विष्याच्या । व्याप्तामा						
	S	2	4.8	3.2	90	4
GENERAL REQUIREMENTS	ď	и	22	4	52	25
Previous Experience 3 letters	,	5	17	77	£1	15
Demostrate Finanacial Capability		11.4	12.2	7.2	15	11.4
GENERAL VEHICLE PERFORMANCE	1 6	33	23	8	25	25
ITACTION ETTOT SUSMIT TO I WAITH CITIES PRESCRIBED		17	ĸ	12	25	25
Achieve Speed 120kNv> 1200% availabitty during operational requirements with Mean Dissance Between Failures not less than 120,00km	2	£1	11	4	25	7
		1	0	707	416	36.8
BASIC CHARACTERISTICS : LOCOMOTIVES	PAT I	**97	3000	100	120	DC
Track gauge 1065 mm	1	15	70	0.77	9	
Brake system - Arbrake	F	13	20	20	52	707
Brake custom - Varialim	1	15	20	20	25	20
After the production of the pr		6	12	17	23	12
Number of Lans	1	t	18	20	13	50
	1	13	02	20	22	20
ייייייייייייייייייייייייייייייייייייי	1	cn	34	07	17	12
(Muttple traction - mainting a britis	1-	15	20	22	22	20
Eocomotive weight 88 Tons per EN 12228		6	20	20	5	20
An option of auxiliary power of 1.10 Vill.		5	02	20	22	20
Standard AAR approved coupling system to be used	1					
						-
Environment	и	4	82,83	10.4	4.6	
Maise I evels not exceed 80 dBA	7	12	4	12	LYS	0
		Q	0 .	0	0	0
Control that the will propose in South officer Climate Conditions	2	Ą	20	20	6	ĸ
		P	0	0		D
Onerate between on and 1800m	1	4	20	20	6	522
Signailing and Telecommunication Interference						
Comply with all requirements of TFR Infrastructure (Signals) Specification			2			

PE/V

\$5.7 45.1

65.3 51

45.1

Transfer Course Course De	10	0	0	17.6	17.6	>
The Assess and others and a second a second and a second	1	0	0	92	20	Û
Index water to the 1850 V.D.	1	0	0	4	4	0
Minimum continuous line voltace 2100 V DC	1	0	9	4	4	0
Nominal fine voltage 3000 V DC	1		0	16	16	o
Maximum continuous line voltage 3600 V DC	+4	O.	0	4	4	0
Regeneration limit 3750 V DC	1	o.	0	4	ŧ	0
Maximum short time line voltage 3900 V DC	.,	c	0	4	4	0
System over voltage 4000 V DC	1	0	D	4	4	0
Maximum observed transient voltage 4200 V DC	1	0	0	4	4	Ф
Continuous rating of sub-station HSCB 2,000A	1	Ď	0	Ф	4	0
HSCB tripping times for local and remote faults 40 – 100ms	1	0	0	4	4	9
HSCB rate of current rise trip 200 – 1,500 A/ms	+1	0	0	t	4	0
Impulse (1,2/50 micro seconds impulse) withstand level +130 to -140kV	1	0	a	4	4	0
Power frequency withstand level 40kV	1	D	0	덕	4	٥
Regenerative braking accepted currents are 1,000 to 2,000A on certain routes only	1	o	0	4	4	a
MAINTENABIUTY	in.	14.4	17.4	16.8	16.8	8.6
ease of component change out	1	2	25	02	υŋ	23
availability of spares	7	22	25	20	20	4
Driver and assistant training	1	ĸ	7	20	14	덕
provision of maintenance plan	1	12	ľ	4	25	ħ
Technical support	1	ĸ	25	20	25	ıs
OpenAction 1987 1987			1.01	14.4	18 T 8 T 8 T 8 T 8 T 8 T 8 T 8 T 8 T 8 T	18.4 W
criver cab layout/operator ergonomics	F	ສ	55	20	15	22
driver display unit functionality		52	25	20	22	25
driver cab option	1	19	17	11	27	17
	1	18	25	20	25	25
OISSELLOCAMOTOVE CONTRACTOR OF THE PROPERTY OF			10 Teles	国际第四年的 BT	514 1 - 3	
Manufactures EMD	#	2.5	4	20	25	9
Model 12N-710-G3C-IIIA	Ŧ	m	4	4	25	ra-
UIC Power 2.454 KW	m	15	1.6	4	22	n
		0	0	r.	10	0
Cylinder number V 12	1	6	92	4	22	ង
Bore and Stroke 230,19 mm x 279,4 mm	7	m	20	4	25	15
Engine speed 904 rpm	2	3	20	4	22	15
Main generator TA12	1	3	3	4	25	7
Companion Generator CASE	1	m	4	4	25	ró
Traction motors 17B2624FM (AC)	11	ED.	12	4	Ľή	50
Dynamic Brake 150 KN	2	m	20	20	SZ	1.5
Traction effort 750hp - 1000hp for shunting operations	1	15	20	20	22	15
Diesel	20	90.2	130.6	109	156.2	111.4
Hybrid	20	75.2	102	108	122.4	90.2

PS: 6/17

0

		th it spanned	seificionical		Leasing	reasing.
Technical Evaluation / Locomotives Request for Frobosti		4				
GENERAL REDUIREMENTS	tis	2	8.4	3.2	8.8	4
Previous Experience 3 letters	m	ın	25	4	25	2
Demostrate Finanadal Capability	2	15	n	12	19	15
GENERAL VEHICLE PERFORMANCE	25	11.4	12.2	7.2	57	11.4
Traction effort 305KN for Main Line Passenger	2	23	25	20	25	25
Achieve Speed 120KM>	#	17	25	12	25	23
100% availability during operational requirements with Mean Distance Between Fallures not less than 126,60km	7	32	TI	4	25	7
AASIC CHARACTERISTICS - LOCOMODUTES	65	26.4	50 140 170	38.4	41.6	36.8
Track mount of the second seco	-	75	2	20	35	52
Brake system - Airbrake		n	50	20	22	20
Brake system - Vaccum	1	15	20	20	22	82
Number of cabs	1	6	12	12	23	12
Nominal Radius of shrpest curve 120m		ន	28	20	13	20
Fuel Tank > 5.000 L	1	15	20	20	25	20
Moltiple traction - minimum 3 units	1	6	14	22	17	12
Locomotive weight 88 Tons per EN 15528	ī	15	02	02	25	20
An option of auxiliary power of 110 VDC	1	g	20	20	5	20
Standard AAR approved coupling system to be used	1	15	20	02	S2	20
Environment	N	P	8.8	10,4	4,6	п
Noise Levels not exceed 80 dBA	2	tt	4	12	ın	ເຄ
		0	0	c	0	0
Demonstrate that it will operate in South African Climate Conditions	2	47	20	20	60	25
		0	0	0	0	t)
Operate between om and 1800m	H	4	20	20	6	25
Signating and Telecommunication Interference						
Comply with all requirements of TFR Infrastructure (Signals) Specification			2			

P\$ 18

55.7

65.3 51

45.1 37.6

Traction Power Supply UC						
	-	ç	0	20	20	•
3kV diesel-electric	-		-	4	ব	0
Under voltage 1850 V DC				, ,		
Minimum continuous line voltage 2100 V DC	1	0		J :	7 5	
Nominal line voltage 3000 V DC	1	0	0	3,6	#	5
Maximum continuous line voltage 3500 V DC	1	0	۵	4	4	5
Benefit with 27th V DC	П	0	0	4	4	0
negetigi bulgi, inama anda vivo vivosi.	r-I	0	٥	4	4	0
aximinal short bine time watered about a Do		a	0	4	4	O
Dystem over voluge 4000 v. De		0	0	4	4	0
Maximum observed transferrickon valvage 4200 v. M.	-	0	0	4	4	0
Continuous rating of sub-station fisher 2,0004		6	5	4	4	0
HSCB tripping times for local and remote radio 40 - 100ms			2	4	4	D
HSCB rate of current rise trip 200 – 1,500 A/ms	-			4	4	D
Impulse (1.2/50 micro seconds impulse) withstand level +130 to -140kV	1					c
Pawer frequency withstand level 40kV						
Regenerative braking accepted currents are 1,000 to 2,000A on certain routes only	1	0	5	3 0		30
MAINTENABILITY	5	14.4	27.4	10,0		36
ease of component change out	1	8	2	707	n {	3 -
availability of spaces	1	25	25	70	00	
Driver and assistant training	1	5	7	20	14	4
provision of maintenance plan	1	77	10	4	20	n
1	1	25	25	20	25	S S S S S S S S S S S S S S S S S S S
			18.47	# 14 4 P.	· 医多种性 18次	1. 100 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm
driver cab layout/operator ergonomics	4	23	25	20	12	2
driver eixplay unit fanctionality	2	25	25	30	22	22
driver can control	4	3.0	17	12	33	-23
	-	18	22	27	25	22
event recorded	1 2 2	TOTAL STATE	9.86	1980	7.5	217 6
Manufactures EMD	-	÷1	4	20	52	m .
Wode 12N-710-G3C-IIIA	11	20	4	4	22	8
LIC Power 2.454 KW	3	ដ	91	4	22	#
		0	0	+4	10	0
Cylinder number V 12	ŧ	6	20	4	17	#
Bore and Stroke 230.19 mm x 279.4 mm	7	8	20	4	22	25
Frains speed 974 thm	2	e	20	4	23	12
Main sonarator Tat 2	F	м	en	4	22	2
Combanion Generator CASE	1	3	4	đ	ĸ	145
Terring motors 1182624FM (AC)	r	m	12	전	5	on.
Domartic Stake 150 KN	23	m	20	20	25	3.5
Traction offert 740hp - 1078hp for shunding poerations	1	SI	202	20	25	15
Disease	20	90.2	130.6	109	156.2	1114
1000						- 44

6/19



439

BID ADJUDICATION REPORT FOR

PROVISION OF DIESEL -ELECTRIC LOCOMOTIVES

TENDER NUMBER: HO/SCM/223/11/2011





940

BID ADJUDICA	TION REPORT
	,
Chairperson of the BAC Recommend / not recommended	Signature:

A. R



CONTENT

1.	BACKGROUND AND INTRODUCTION	5
2.	PURPOSE OF THE REPORT	5
3.	CONSTITUTION OF THE BID EVALUATION COMMITTEE	5
4.	SCOPE OF WORK	8
5.	EVALUATIONS	8
6.	RECOMMENDATION OF THE BID EVALUATION COMMITTEE	14
7	APPENDIX 1	15





442

LIST OF APPENDICES

Appendix 1: Technical Evaluation Sheet

Appendix 2: Briefing Session Attendance Register

Appendix 3: Compliance Assessment Sheet

3 June 2012



443

1. Background and Introduction

On 27 and 28 November 2011, PRASA issued a tender for procurement of Provision of Diesel –Electric Locomotives. The tender advertisement was issued on the following newspaper publication: City Press, Pretoria News, The star, Cape Times and Natal Mercury.

On 9 December 2011, a compulsory briefing session was held and twenty six bidders attended. Attached is the copy of the attendance register marked Appendix 2.

On 9 March 2012, the tender closed. Prior to the cut off time PRASA received five bids.

On 12 July 2012, the Bid Adjudication Committee of PRASA (CTPC) adjudicated and approved the recommendation of the Bid Evaluation Committee.

2. Purpose of the Report

The purpose of this report is to:

- Outline the process followed by the Bid Adjudication and Evaluation Committees:
- · Outline the rules of the Bid Evaluation Committee;
- · Discuss the outcomes of the evaluation process; and
- Make a recommendation to the GCEO.

3. Constitution of the Bid Evaluation Committee

On 22 March 2012, the Chief Procurement Officer appointed the Bid Evaluation Committee. The Bid Evaluation Committee is constituted and appointed in accordance with the Procurement Policy of PRASA.

On 27 March 2012, the Bid Evaluation Committee started with the evaluation process. The Bid Evaluation Committee adopted the following rules and processes for the evaluation:

- · The Bid Evaluation Committee will evaluate on individual scoring:
- All bid evaluation members shall form a quorum at all times and the chairperson shall be part of the quorum;
- The proceedings of the Bid Evaluation Committee shall be recorded;
- All Bid Evaluation Committee members shall sign the confidentiality and conflict of Interest undertaking; and
- All Bid Evaluation Committee members shall keep the proceedings of the Bid Evaluation Committee confidential at all times.





3.1 The following are the members of the Bid Evaluation Committee:



Name	Position	Department
Ntombeziningi Shezi	Chairperson	SCM PRASA-CRES
Thabo Mahlobogwane	Member	PRASA Rail
Peter Stow	Member	PRASA Rail
Benedict Khumalo	Member	PRASA-CORP Legal
Jabulani Nkosi	Member	PRASA-CORP ICT
Joseph Magoro	Member	SCM PRASA-CORP

3.2 The following parties in alphabetical order submitted tenders by the closing date:

Bidder Full Name	Abbreviated Name
Harvdap	Harvdap
GE South Africa Technology	GE
RRL Grindrod	RRL
Mafori Financing t/a Swifambo Rail Leasing	Mafori / t/a Swifambo
Thelo Rolling Stock Leasing	Thelo
CRM Consortium	CRM





3.3 Evaluation criteria



The evaluation criteria as set out in the RFP were as follows:

Evaluation criteria	Weighting	
Technical	50%	
Pricing	40%	
BEE	10%	
Bank Rating	Compliance	
Security Screening	Compliance	
TOTAL	100%	

3.4 Bid Evaluation Process

The following is the bid evaluation process as stipulated in the Request for Proposals:

LEVEL	DESCRIPTION
Verify completeness	The Bid is checked for completeness and whether all required documentation, certificates; verify completeness warranties and other Bid requirements and formalities have been complied with. Incomplete Bids will be disqualified.
Verify compliance	The Bids are checked to verify that the essential RFP requirements have been met.
Detailed Evaluation of	Detailed analysis of Bids to determine whether the Bidder is
Technical	capable of delivering the Project in terms of business and
	technical requirements. Bidders must achieve at least 70%
	within the technical evaluation.
BBBEE	Evaluate BBBEE Evaluation
Price Evaluation	Bidders will be evaluated on price offered.
Scoring	Scoring of Bids using the Evaluation Criteria.
Recommendation	Recommendation of the Bid Evaluation Outcome

The bid evaluation process that was followed was based on the process as stipulated in the Request for Proposals.



4. SCOPE OF WORK

446

The scope of work for this tender is:

Provision of locomotives on lease basis for the haulage of passenger trains on various national routes operated by the PRASA and shunting of Metrorail rolling stock repair depots.

The following type of locomotives are required:

- 88 Hybrid Diesel-electric 25kV ac locomotives;
- Note: In the event a strong feasibility of offer for the hybrid Diesel 25kV ac locomotives more competitively compared with the 3kV DC and 25kV ac locomotives, preference would be given to the hybrid Diesel – 25kV ac.

Option 1

To provide locomotives on a 5 year, renewable, lease.

Option 2

To provide locomotives on a 15 Year lease with an option of buying.

5. EVALUATIONS

5.1 Completeness

The bids that were received were checked for completeness. Of the six bids that were submitted five are complete and one was incomplete. The incomplete bid is from CRM Consortium which only submitted company profiles without a tender submission and tender forms.

5.2 Pre-qualification Process (Compliance)

The compliance assessment was undertaken for the bids received. The compliance assessment was undertaken with the assistance of the Supply Chain Management Official. The table below indicates the outcome of the compliance assessment:

Bidder Name	Compliant	Non Compliant
Harvdap	X	

Pall

Bid Evaluation Report

Page 8 of 17



GE South Africa Technology	x	
RRL Grindrod	X	
Maforl Financing t/a Swifambo Rail Leasing	X	
Thelo Rolling Stock Leasing	X	
CRM Consortium		X
Harvdap	X	

5.3 Technical Evaluation

The Request for Proposals stipulated that bidders must achieve a minimum of 70% threshold of the technical component to proceed to the BBBEE and Financial evaluation. The threshold was set at 70% threshold to ensure that the bidder who is successful in this tender is able to deliver the Locomotives required.

The bidders that met the compliance requirements were evaluated. The technical component of the Request for Proposals accounts for 50 points out of 100 points. Thus the table below indicates the weighted scores that bidders achieved on technical evaluation which is 50 points (these figures are rounded off to the nearest hundred):

Bidder	Weighted Score	Percentage
Harvdap	20.5	41%
GE South Africa Technology	29	58%
RRL Grindrod	27	54%
Mafori Financing t/a Swifambo Rail Leasing	35	70%
Thelo Rolling Stock Leasing	25	50%

Scores for the Diesel Option

Bidder	Weighted Score	Percentage		
Harvdap	22.5	45.1%		





GE South Africa Technology	32,65	65,3%
RRL Grindrod	27.5	54.5%
Mafori Financing t/a Swifambo Rail Leasing	39.05	78.1%
Thelo Rolling Stock Leasing	27.85	55.7%



Scores for the Dual Option

Bidder	Welghted Score	Percentage
Harvdap	18.8	37.6%
GE South Africa Technology	25.5	51%
RRL Grindrod	27	54%
Mafori Financing t/a Swifambo Rail Leasing	30.6	61.2%
Thelo Rolling Stock Leasing	22.5	45.1%

The detailed breakdown of the technical evaluation is in Appendix 1.

5.4 Discussion on Bidders

Swifambo Rail Leasing

Mafori Financing (Pty) Ltd trading as Swifambo Rail Leasing is a wholly owned subsidiary of Swifambo Holding which has the following shareholders:

- Auswell Mashaba
- · Identity Capital Partners (Pty) Ltd
- Thintamakhosima Empowerment Trust
- Hadassah Mining House (Pty) Ltd

The Technical Partner of Swifambo Leasing is Vosslo Espana a locomotive manufacturing and supplying company that has been in operation since 1897. Vosslo is an international European company that employs approximately 4900 employees.

GE South Africa Technologies

GE South Africa Technologies in conjunction with General Electric and Transnet Rail Engineering have partnered in submission of this proposal to PRASA.





440

The bidder is GE South Africa Technologies (Pty) Ltd registration number 2008017142/07. GE South Africa Technologies is owned by Mineworkers Investment Company (Pty) Ltd and owned GE an American Company.

Harvdap Investment Solutions (Pty) Ltd

Harvdap Investment Solutions (Pty) Ltd is owned by Virtual Investment Group Ltd (74%) and Dap Holdings (pty0 Ltd (26).

The Technical Partner of Harvdap is National Railway Equipment Company (NREC). The NREC was established in 1980 and is a Canadian Company.

5.5 BBBEE Evaluation

The following table indicates the BBBEE scores awarded to the bidders based on 10 points, thus the weighted scores are:

Tenderers	B- BBEE Levels	Weig htlng	% Differe nce	B-BBEE Scores	Black Sharehold Ing	Black Equity Score	Total Score
Harvdap Investment Solutions (Pty) Ltd.	Level 4	10	35%	65	26.0%	2.6	9.1
GE South Africa Technologies (Pty) Ltd.	Level 3	10	25%	7,8	25.1%	2.5	10.1
Mafori Finance Vryhedi Va Swifambo Rall Leasing	Level 4	10	35%	18.5	50.0%	5.0 ₁	19
Thelo Rolling Stock Leasing (Pty) Ltd.	Level 4	10	35%	65	0.0%	0.0	6.
RRŁ Grindrod South Africa	Level 1	10	0%	100	51.8%	52	46.
		0	0%	9.0	0.0%	4,00	-0.
		0	0%		0.0%	- 0.0	0.
		0	0%	900	0.0%	0.0	0.
		0	0%	0.0	0.0%	0.0	70.





450

5.6 Price Evaluation

The price/financial evaluation were undertaken based on the following formula as issued with the RFP:

 $PS = 40 [1 \cdot (PT-Pmin)]$

Pmin

The financial evaluation was only done for the Bidder who achieved 70% technical threshold which is Mafori Financing t/a Swifambo Rail Leasing.

BIDDER	WEIGHTED SCORE
Mafori Financing t/a Swifambo Rail Leasing	40

The following is the detailed discussion on the financial proposal of Mafori Financing t/a Swifambo Rail Leasing:

Swifambo Rail Leasing ("SRLI")

SRL has provided a comprehensive proposal including the purchase price of the locomotives as well as the anticipated maintenance costs over a 15 year period. They have provided three different options and each is detailed below.

The following are SRL's offers:

Cost per locomotive	4 642 550
Cost for 88 locomotives	408 544 382
Estimated maintenance cost over 15 years	226 265 701

Cost per locomotive		5 308 410
Bid Evaluation Report	Page 12 of 17	[insert date(_)/



Cost for 88 locomotives

467 140 039

45)

Estimated maintenance cost over 15 years

171 507 667

DURIPOTE	
Cost per locomotive	5 591 712
Cost for 88 locomotives	492 070 630
Estimated maintenance cost over 15 years	186 141 886

5.7 Combined Scores

Finally, all the different components of evaluation that is Technical, BBBEE and Financial were added together. The combined points achieved by the bidders for the evaluation are as follows:

BIDDER	Technical	BBBEE	Financial	Total Point	Rankings
Mafori Financing t/a Swifambo Rail Leasing	35	6.5	40	81.5	1

5.8 Considerations

It must be noted that in accordance with the RFP only one bidder has been considered for financial evaluation as they achieved the 70% threshold.

The Bid Adjudication Committee has considered the report of the Bid Evaluation Committee which recommends that Swifambo Rail Leasing be appointed as the preferred bidder for the entire scope of work for this tender.

The Bid Adjudication Committee has also considered the financial submission of all the Bidders. After careful consideration of the financial submissions of GE and Harvdap for the diesel locomotives which makes up 70% of the 88 Locomotives required by PRASA Rail. It is clear that the price of GE and Harvdap on the diesel locomotives is 50% less than that of Swifambo Rail Leasing. The following is the price of GE and Harvdap on the diesel locomotives:

[Insert date]



Cost per locomotive 3 150 000

Cost for 88 locomotives 277 200 000

Estimated maintenance cost over 15 years 225 992 617

Harvdap

Cost per locomotive 3 000 000

Cost for 88 locomotives 264 000 0000

Estimated maintenance cost over 15 years Not detail included

6. Recommendation of the Bid Adjudication Committee

The Bid Adjudication Committee having discharged its duties in accordance with the authority and powers granted to it by the Procurement Policy of PRASA makes the following recommendation to the Board of PRASA:

- 6.1 Mafori Financing t/a Swifambo Rail Leasing be appointed as a preferred bidder for the dual and the E300 Locomotives;
- 6.2 The appointment of Mafori Financing t/a Swifambo Rail Leasing be based on outright purchase option;
- the CPO appoint a negotiation team to enter into negotiations with Swifambo Rail Leasing and if the negotiations are successful the negotiated agreement be submitted to the GCEO for recommendation to the Board of PRASA;
- 6.4 PRASA enter into negotiations with GE and Harvdap on the diesel locomotives and negotiations are successful one of them be appointed to supply diesel locomotives; and
- that if the decisions of the Bid Evaluation and Adjudication Committees are irregular, incorrect and/or flawed the GCEO makes a decision that it deems fit, fair and just.

Tiro Holele

Chairperson of the Bid Adjudication Committee

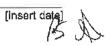
[Insert date]



7. Appendix 1

453

PROVISION OF DIESEL -ELECTRIC LOCOMOTIVES TENDER NUMBER HO/SCM/223/11/2011	WEIGHT S	Harvdap Investme nt Solutions (Pty) Ltd	GE South Africa Technologi es	RRL Grindro d	Swifamb o Rall Leasing	Thelo Rolling Stock Leasin g
GENERAL REQUIREMENTS	3	2	# # .8.8 = 7	3;2	8,8	74
Previous Experience 3 letters	3	5	25	4	25	5
Demostrate Finanacial Capability	2	5	17	12	19	15
GENERAL-VEHICLE PERFORMANCE	表数	114	122	72	45	11.4
Traction effort 305KN for Main Line Passenger	2	25	25	20	25	25
Achieve Speed 120KM>	i	17	25	12	25	25
100% availabitty during operational requirements with Mean Distance Between Failures not less than 120,00Km	2	15	11	4	25	7
BASIC CHARACTERISTICS : LOCOMOTIVES	10	26,4	36.8	38.4	41.6	36.8
Track gauge 1065 mm	1	15	20	20	25	20
Brake system – Airbrake	1	15	20	20	25	20
Brake system Vaccum	1	15	20	20	25	20
Number of cabs	1	9	12	12	23	12
Nominal Radius of shrpest curve 120m	1	15	18	20	13	20
Fuel Tank > 5,000 L	1	15	20	20	25	20
Multiple traction - minimum 3 units	1	9	14	20	17	12
Locomotive weight 88 Tons per EN 15528	1	15	20	20	25	20
An option of auxilliary power of 110 VDC	1	9	20	20	5	20
Standard AAR approved coupling system to be used	1	15	20	20	25	20
:Environment	3.03			10.4	. 4.6	影響器
Naise Levels not exceed 80 dBA	2	12	4	12	5	5
		0	0	0	0	0
Demonstrate that it will operate in South African Climate Conditions	2	4	20	20	9	25
		0	0	C	0	0
Operate between om and 1800m	1	4	20	20	9	25
Signalling and Telecommunication interference						
Comply with all requirements of TFR infrastructure (Signals) Specification		2				
Traction Power Supply DC	15	0,	\$ (0) ()	17.6	17.6	· · · O
3kV diesel-electric	1	0	0	20	20	0





454

		45.1	65.3	54.5	78.1	55.
Hybrid	50	75.2	102	108	122.4	90.2
Diesel	50	90.2	130.6	109	156.2	111,4
operations	1	15	20	20	25	15
Dynamic Brake 150 KN Traction effort 750hp - 1000hp for shunting	2	3	20	20	25	15
Traction motors 1TB2624FM (AC)	1	3	12	4	5	9
Companion Generator CA9E	1	3	4	4	25	3
Main generator TA12	1	3	3	4	25	2
Engine speed 904 rpm	2	3	20	4	25	15
Sore and Stroke 230,19 mm x 279,4 mm	1	3	20	4	25	15
Cylinder number V 12	1	9	20	4	17	15
		0	0	1	10	0
UIC Power 2.454 KW	3	15	15	4	25	11
Model 12N-710-G3C-IIIA	1	3	4	4	25	3
Manufactures EMD	1	15	4	20	25	3
				No. of Section		
event recorder	1	18	25	20	25	25
driver cab option	1	19	17	12	25	17
driver display unit functionality	2	25	25	20	25	25
driver cab layout/operator ergonomics	1	23	25	20	15	25
						VI SIS
Technical support	1	25	25	20	25	5
provision of maintenance plan	1	12	5	4	20	5
Driver and assistant training	1	5	7	20	14	4
availability of spares	1	25	25	20	20	4
ease of component change out	1	5	25	20	5	25
MAINTENABILITY	5	14.4	17.4	16.8	16.8	.8.6
Regenerative braking accepted currents are 1,000 to 2,000A on certain routes only	1	0	a	4	4	0
Power frequency withstand level 40kV	1	Q	0	4	4	0
Impulse (1.2/50 micro seconds Impulse) withstand level +130 to -140kV	1	0	o	4	4	0
HSCB rate of current rise trip 200 – 1,500 A/ms	1	0	0	4	4	0
100ms	1	0	0	4	4	D
Continuous rating of sub-station HSC8 2,000A HSCB tripping times for local and remote faults 40 ~	1	0	0	4	4	0
Maximum observed transient voltage 4200 V DC	1	0	0	4	4	0
System over voltage 4000 V DC	1	0	D	4	4	0
Maximum short time line voltage 3900 V DC	1	O	0	4	4	0
Regeneration firmit 3750 V DC	1	0	0	4	4	0
Maximum continuous line voltage 3600 V DC	1	0	0	4	4	D
Nominal line voltage 3000 V DC	i	0	0	16	16	0
Minimum continuous line voltage 2100 V DC	1	0	0	4	4	0
Under voltage 1850 V DC Minimum continuous line voltage 2100 V DC Nominal line voltage 3000 V DC				1		





455

1000					
	27.6	51	54	61.2	45.1
	37.0	31	57	02.2	7012

[insert date]

" E"

"FAG3"



CORPORATE TENDER & PROCUREMENT COMMITTEE (CTPC)

EXTRA-ORDINARY MEETING: 10h00, 11 JULY 2012 ROOM E124, EAST WING, PRASA HOUSE 1040 BURNET STREET, HATFIELD

MINUTES OF MEETING

CHAIRMAN: CTPC	DATE:
ē.	
SECRETARY: CIPC	DATE:

A A



CORPORATE TENDER & PROCUREMENT COMMITTEE (CTPC) RESOLUTION MINUTE NUMBER: HQ/PROC/CTPC 013/100 OF 11 JULY 2012 ITEM NUMBER: 6 TENDER HO/SCM/223/11/2012: PROVISION OF DIESEL-ELECTRIC LOCOMOTIVES. CONSIDERATION ITEM BEFORE THE CTPC FOR: NEW BUSINESS NATURE OF ITEM BEFORE THE CTPC: TO BE NEGOTIATED VALUE OF THE ITEM: NOT INDICATED IN THE SUBMISSION % BEE EQUITY: MAFORI FINANCING, t/a SWIFAMBO RAIL NAME/S OF TENDERER/CONTRACTOR/S: LEASING AS PER THE OUTCOME OF THE NEGOTIATIONS CONTRACT/DELIVERY PERIOD: COMMENTS / REMARKS / CONDITIONS BY THE CTPC: Dr Mthimkhulu, CEO, PRASA Technical presented the item and responded to questions raised by members of the Committee. RESOLUTION TAKEN BY THE CTPC: Concurred with the recommendation that: (A) Mafori Financing t/a Swifambo Rail Leasing be appointed as a preferred bidder; and (B) The GCEO appoint a negotiations team to negotiate with Swifambo Rail Leasing and if the negotiations are successful the negotiated agreement be submitted to the GCEO for recommendation to the (FCP) Board of PRASA. DATE: SIGNATURE: CHAIRPERSON





PROCEDURAL:

WELCOME / APOLOGIES:

RESOLUTION MINUTE: HQ/PROC/CTPC 008/100 OF 11 JULY 2012

1.1 OPENING & WELCOME:

1.1.1 Chairman opened the meeting and welcomed everyone present.

.2 PRESENT AT MEETING		<u>Index:</u>	
	Chairman	TH	
· Tiro Holele	Member	CM	
· Chris Mbatha	Member	SM	
- Siphiwe Mathobela	Member	JM	
· Jerita Mothshologane	Member	MB	
• Maishe Bopape • Martha Ngoye	Member	MN	
Ntombeziningi Shezi	Member	NS	
	Secretary	SK	
Sidney Khuzwayo	Secretary	SK	

1,2,1 APOLOGIES/ABSENT:

Kabelo Mantsane

1.2.2 PRESENTATION/S:

Justin Mnkandla, Sales and Marketing: Item 2 Siyaya DB Consulting Engineers: Items 3 and 4. Dr Mthimkhulu, CEO, PRASA Technical: Item 6. Sidney Khuzwayo, SCM: Item 7.

1.2.3 UBUNTU:

None.

1.2.4 CONSTITUTION OF A QUORUM:

The required quorum being present, the Chairman declared the meeting duly constituted and opened.

1.3 DECLARATION OF INTEREST:

Declaration of Interest / Confidentiality of Information
Signed declarations by members present were handed over to the Secretary. Members of the CTPC also declared verbally that they have no interest in or relationship with any of the tenderers/suppliers/agents/entities who have tendered/ quoted in the agenda items as tabled at the meeting of 11 July 2012.

