## SUPPLEMENTARY STATEMENT

$I$, the undersigned,

## FRANCIS QUENTIN CALLARD

do hereby state that:

1. I have already submitted a statement to the Commission on 29 April 2019.
2. The facts contained in this supplementary statement are both true and correct, and within my personal knowledge, unless the context provides otherwise. Where facts were provided by third parties, they are presented in the belief that they are true and correct.
3. The purpose of this supplementary statement is to introduce documents relevant to my testimony that do not currently form part of the bundle, but relate to the documents I have already submitted and/or my testimony.
4. For ease of reference, in introducing these documents I will identify the specific paragraph or annexure to the main statement to which the document relates.

## 5. Ad paragraph 29

5.1. For introduction and context to paragraph 29, I attach the following two PowerPoint slides as Annexures A and B, namely:
5.1.1. Network Segmentation by Axle Loading; and
5.1.2. Network Segmentation by Traction Type.
5.2. The Network Segmentation by Axle Loading slide depicts the bounded areas of permissible axle loading on the freight rail network.

5.3. The Network Segmentation by Traction Type slide depicts the electrified and non-electrified areas of the network. The electrified network is further subdivided into bounded areas depending on whether it is direct current (DC) or alternating current (AC) traction.

## 6. Ad paragraph 49

6.1. The minutes of the BADC meeting (Annexure 13 to the statement) record the "Assurance was given to the committee that the confinement process was audited by TIA" [item 5.2.2 page 232]. I attach as Annexure 13A page 242(a) an email from Andre Botha to Anoj Singh, dated 23 January 2014 advising that a review of the memorandum to BADC had been conducted. This is the only document that I could locate relating to the role played by Transnet Internal Audit (TIA) in the acquisition of the 100 electric and diesel locomotives before the acquisition was approved by BADC.

## 7. Ad paragraph 62

7.1. A printout of the SMS exchange between myself and Natasia McMahon referred to in paragraph 62 is attached as Annexure 17A page 277(a).

## 8. Ad paragraph 64

8.1. In response to a request for clarification from Anoj Singh on how the price of R34,34 million in the business case was derived, I outlined this in an email dated 22 October 2013. I attach as Annexure 18B page 287(a) a copy of this email.
9. Ad paragraph 80
9.1. Introduce a document from Anoj Singh dated April 2013 to the National Treasury reflected projected flat economic growth as Annexure 26A page 316(a).


## 10. Ad paragraph 124

10.1. An email dated 11 March 2014 from myself to Siyabonga Gama and Anoj Singh is attached as Annexure 58A page 552(a). This is the covering note referred to in paragraph 124 of my statement.

## 11. Ad paragraph 132

11.1. The PWC slide referred to, highlighting the risks of attempting to compress the delivery schedules is attached as Annexure 62B page 567(a).

## 12. Ad Annexure 83

12.1. A legible copy of Annexure 83, page 679, is attached as page 679(a)
13. Ad Annexure 84
13.1. A legible copy of Annexure 84, page 712, is attached as page 712(a).

## 14. Ad Paragraph 170

14.1. Introduce three emails and respective clarification letters relating to the impact of TE as Annexure 84A page 712(a) submitted by CNR.

## FRANCIS QUENTIN MALLARD

DATE:


FQC-SUP-04 Anmexure A.
Network segmentation by axle loading - tons per axle
Determines locomotive and wagon deployment


FQC-SUP-06 Aurexure $B$.
Network segmentation by traction type
Determines locomotives deployment

TRANSNET

FQC-SUP-08
A nerexure is A

## fcallard@telkomsa.net

| From: | Andre Botha [abotha@tia-snk.co.za](mailto:abotha@tia-snk.co.za) |
| :--- | :--- |
| Sent: | 23 January 2014 11:53 |
| To: | Anoj Singh Corporate JHB |
| Cc: | Garry Pita Transnet Corporate JHB;Lucky Lesiba Mabokela |
| Subject: | FW: Letter to Anoj |

Hi Anoj

As per discussion and upon review of the Memo to BADC requesting Procurement of an additional 100 Electric and 43 Diesel Locomotives my comments are as follows:

1. Corrections to the following:
a. Pg 2 Section 5 quantity listed as 80 should be 60
b. Pg 17 Section 87 confinement to "Mars" should read "CSR"
c. Pg 20 Sections 3C and 3C should read "price" and not "prince"
2. Procedurally we are satisfied that it conforms to the stipulations of the PPM, Transnet's MDS principles, policies and strategies.
3. We would be remiss in not pointing out the following Business Risks that we believe should be factored into deliberations:
a. Organisational readiness to deal with a rapidly ramped up traction capacity i.e. Human resources, train drivers, support personnel, etc.
b. Network capacity and reliability. We are aware that network failure/reliability is still an unresolved/recurring issue and that their own procurement of new infrastructure e.g. rail tracks, etc. has met with delays.
c. Enhanced traction capacity may not translate into increased volumes in the short term unless we can adequately mitigate the above.

In view of the urgency of the matter we give an in principle assurance that we satisfied with the process being undertaken, while we continue to review all documentation in this regard. I am also awaiting input from Lucky who is on his way back from Durban. We will provide you with written confirmation to this effect in due course.

Thanks and regards
Andre

Aunex uda 17 A .

Message Exchange F Callard and Natasia McMahon on 27 February 2014.

```
1087
+27
Mr C, please work in a R4bn yes R4bn deposit in the current financial yeas in all scenarios
0
2014-02-27T18:13:30.186+02:00
0
143
2
0
1088
+27
Yes R4bn. My giddy hat. What will the auditors say.
0
2014-02-27T18:14:56.651+02:00
0
143
3
0
1089
+27
We've asked for an opinion. These guys are cowboys.
0
2014-02-27T18:15:46.408+02:00
0
143
2
0
1090
+27
I just completed the ethics survey.
0
2014-02-27T18:16:25.625+02:00
0
143
3
0
```

FQC-SUP-12
fcallard@telkomsa.net

| From: | Francis Callard $\quad$ Transnet Freight Rail JHB |  |
| :--- | :--- | :--- |
| Sent: | 22 October 2013 | $12: 13$ |
| To: | Anoj Singh Corporate JHB |  |
| Cc: | Johan Bouwer $\quad$ Transnet Freight Rail JHB |  |
| Subject: | 19E cost per loco and 100 loco derivation |  |

Hi Anoj
Re your request yesterday. Below are (1) original costs of the $11019 \mathrm{E},(2)$ escalated costs based on (a) escalation and (b) foreign exchange and (3) the cost used in the business case.

Re the withdrawal this may be academic for your info.

Spreadsheet is available.

Regards

Francis


## Francis Callard

Capital Planning and Governance
Office 27115449634
Mobile 27832831593
E-mail francis.callard@transnet.net
Skype black1cat2

FQC-SUP-14 Aurex woe 26 A .

| From: | Anoj Singh Corporate JHB [Anoj.Singh@transnet.net](mailto:Anoj.Singh@transnet.net) |
| :--- | :--- |
| Sent: | Friday, 12 April 2013 14:30 |
| To: | Thuto Shomang |
| Cc: | Zandile Nkosinkulu [Zandile.Nkosinkulu@treasury.gov.za](mailto:Zandile.Nkosinkulu@treasury.gov.za) |
|  | (Zandile.Nkosinkulu@treasury.gov.za);Yusuf Mahomed Transnet Corporate |
|  | JHB;Anoj Singh Corporate JHB |
| Subject: | Letter to Ms Shomang: National Treasury |
| Attachments: | Letter to Thuto Shomang 12 April 2013.pdf |

Good afternoon Thuto,

Kindly receive the attached correspondence from Anoj Singh's office.

Kind regards

## Theo Takane

Executive Assistant
Office of the Group Chief Financial Officer Transnet SOC Ltd
(011)308 2250

0834472980
0866864961
theo.takane@transnet.net
www.transnet.net

## 7RANSNE「

## Mr Thuto Shomang

Deputy Director General
National Treasury

## Dear Thuto

Transnet has not yet announced it's revised 2013/14 Corporate Plan ("CP") to the international or local investment community.

Accordingly I will provide you with the salient features of the 2013/14 Corporate Plan to enable you to articulate these on National Treasury's roadshows in the weeks ahead.

## Salient features of the 2013/14 Corporate Plan

- CAPEX Plan still in the region of R300bn
- Funding requirements of approximately R85bn over 6 years
- Funding will be done both in local and overseas debt capital markets, split $60 / 40$
- The CP also takes into account the prevailing economic slowdown and related reduction in overall commodity demand
- Slower economic growth both locally and internationally, impacting negatively on rail and port commodities - overall volumes over the 7 years remain stable but at a slower growth trajectory initially
- Continued financial stability and strength as measured by cash interest cover and gearing
- MDS is still achievable by adopting revenue diversification strategies; cost reduction initiatives as well as capital investment portfolio optimisation programmes

Please do not hesitate to contact my office should you require additional information.
Kind regards


Anoj Singh
Group Chief Financial Officer
Date Mo4lis

FQC-SUP-17
Aulexuve

| From: | Francis Callard Transnet Freight Rail JHB |
| :---: | :---: |
| Sent: | 11 March 2014 07:43 |
| To: | Anoj Singh Corporate JHB; Siyabonga Gama Transnet Freight Rail JHB |
| Cc: | Nomfuyo Galeni Transnet Freight Rail JHB; Pieter van Niekerk Transnet |
|  | Freight Rail JHB; Rita Roper Transnet Freight Rail JHB; Caesar Mtetwa |
|  | Transnet Freight Rail JHB; Tumelo T Mokwena Transnet Freight Rail JHB; |
|  | Pragasen Pillay Transnet Freight Rail JHB; Stevens Tjabadi Transnet Freight |
|  | Rail JHB; Frikkie Harris Transnet Freight Rail JHB; Willem Kuys Transnet |
|  | Freight Rail JHB |
| Subject: | RE: 2nd Aggressive 1064 Program and Implications - Confidential |
| Attachments: | 2014-03-11 1064 Locomotives 2nd Aggressive Schedule.pdf |

Dear Anoj and Siya

Please see the requested document which includes the CE's comments. Wagon implications have also been updated.

This very aggressive delivery poses an overall risk as it requires very tight simultaneous coordination of markets, customer capacity, material supply, developing infrastructure capacity and wagons.

The word version is available if required.

If I have erred in interpreting assigning accountabilities, this will be corrected.

For your consideration.

Regards

Francis Callard
0832831593

From: Francis Callard Transnet Freight Rail JHB
Sent: 06 March 2014 08:56 AM
To: Siyabonga Gama Transnet Freight Rail JHB; Nomfuyo Galeni Transnet Freight Rail JHB; Rita Roper Transnet Freight Rail JHB; Pragasen Pillay Transnet Freight Rail JHB
Cc: Stevens Tjabadi Transnet Freight Rail JHB; Frikkie Harris Transnet Freight Rail JHB; Pieter van Niekerk Transnet Freight Rail JHB; Willem Kuys Transnet Freight Rail JHB
Subject: 2nd Aggressive 1064 Program and Implications - Confidential

## Dear Siya and Exco Colleagues

Further to the request from the GCFO, please see the draft response for the aggressive delivery of up to 480 locomotives per year.

The rationale for the aggressive delivery schedule has been verbally communicated.

We were specifically asked to set out the project and infrastructure interdependencies with timelines and accountabilities. Not all the timelines and accountabilities have been discussed with the parties concerned.

The document is for your comment and input please before passing on to the GFCO.

A docx and pdf version are attached.

## Regards

Francis Callard and JD Pillay 0832831593

FQC-SUP-20
Aluexvoe b2B.

## TE Assembly Line Set-up - Risk Summary

The following risk assessment was performed for setting up of the assembly line. Mitigation actions are proposed which should be considered for the medium to high risk areas. Low risks should be monitored so that they do not escalate.


| \# | Risk | Impact* | Likelihood of Occurrence* | Risk Score |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Long lead times in supplier contracting process delays commencement of locomotives assembly | 2 | 2 | 4 |
| 2 | Setting up of 4 OEM assembly lines simultaneously will spread critical resources and delay delivery schedule | 3 | 3 | 9 |
| 3 | Transnet Engineering attempts to manufacture as much scope as possible within TE as opposed to looking for opportunities to outsource products to third parties local suppliers | 2 | 2 | 4 |
| 4 | Limited number of experienced locomotive assemble managers | 3 | 3 | 9 |
| 5 | TE do not have the necessary project management skills and experience to manage complex projects | 3 | 3 | 9 |
| 6 | Quality of assembly of product may result in potential bottleneck at testing stations due to quality of assembly | 2 | 3 | 6 |
| 7 | Allow adequate time for the translation of drawings (especially Chinese) | 2 | 2 | 4 |
| 8 | TE cannot develop their Standard Operating Procedures (SOP) for BT through observation as usually the case. (BT plan to assemble prototypes at TE) | 2 | 2 | 4 |

FQC-SUP-22 Hunexuse 83

## Annexure E

## Reconciliation of price

The following table provides a reconciliation between the submitted bid prices to the final evaluated prices, highlighting the impact of each change to the final price used for evaluation:

|  | Bidder 1 | Bidder 2 | Bidder 3 | Bidder 5 | Bidder 7 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Price per loco as submitted by bidder | 30955000 | 34380000 | 39906949 | 31358000 | 29880000 |
| Add: Additional items to balance back to annexure F | 1821465 | 636007 | 1165646 | 698720 | 809401 |
| Special tooing | 3762 | 34789 | 39997 | 136998 | 37080 |
| Engineering support |  |  |  |  |  |
| Capital Spares | 491240 | 402918 | 855648 | 538547 | 507558 |
| Consumables | 45302 |  | 7817 |  |  |
| Spares holding | 27405 | 198300 | 253334 | 8150 | 264762 |
| Setup cost |  |  | 8799 | 15025 |  |
| Insurance |  |  |  |  |  |
| Rounding |  |  | 51 |  | 1 |
| Forex Hedging | 1253756 |  |  |  |  |
| Price per boco submitted as per annex F (capital acquistion cost) | 32776465 | 35016007 | 41072595 | 32056720 | 30689399 |
|  |  |  |  |  |  |
| Adjustments to normalse: |  |  |  |  |  |
| Deduct Schedule B capital spares | -16360 | -122648 | -19 114 |  | -23996 |
| Deduct Forex hedging | -1253756 | - | - | - |  |
| Sub Total 1 (Price excluding impact of hedging and escalations) | 31506349 | 34893359 | 41053481 | 32056720 | 30665403 |
| Add $\overline{\text { Options }}$ | 1266001 | 1262187 | 3165748 | 1303041 | 2122546 |
| Sub Total 2 (Price with Options included) | 32772350 ! | 36155546 | 44219229 | 33359761 | 32787949 |
| Impact of Re-basing (foreign exchange movements) | 1966587 | 2040643 | 2082677 | 4731994 | 907051 |
|  |  |  |  |  |  |
| Sub Total 3 (Total price before TE adjustment) | 34738937 | 38196188 | 46301906 | 38091755 | 33695000 |
| Impact of not using TE as the man sub-contractor | -1905514 | -3480000 |  |  | - |
|  |  |  |  |  |  |
| Price used for evaluation | 2833423 | 34716188 | 46301906 | 38091755 | 33695000 |

FQC-SUP-24
Aun exure 84

## Annexure D

## Reconciliation of price

The following table provides a reconciliation between the submitted bid prices to the final evaluated prices, highlighting the impact of each change to the final price used for evaluation:

|  | Bidder 1 | Bidder 2 | Bidder 3 | Bidder 4 |
| :---: | :---: | :---: | :---: | :---: |
| Price per loco submitted | 40500000 | 30929353 | 36490000 | 25624560 |
| Add adjustments for items to reconcile to price per Annexure F: | 493202 | 548193 | 2275033 | 34141 |
| Special tooling | 22787 |  | 33724 | 31075 |
| Engineering support |  |  |  |  |
| Capital Spares | 442830 | 532721 | 407915 |  |
| Consumables |  |  | 1756462 | 3066 |
| Spares holding | 27595 | 15472 | 74399 |  |
| Setup cost |  |  |  |  |
| Insurance |  |  | 2534 |  |
| Rounding | -10 |  | -1 |  |
| Customs |  |  |  |  |
| Forex Hedging |  |  |  |  |
| Price per loco submitted as per annex F (capital aquisitoin cost) | 40993202 | 31477546 | 38765033 | 25658701 |
|  |  |  |  |  |
| Adjustments to normalise: |  |  |  |  |
| Deduct Schedule B capital spares |  | -126034 | - |  |
| Add spares not included | 41012 |  | 26855 | 497257 |
| Deduct Forex hedging |  | -100 000 | - |  |
| Sub Total 1 - Price excluding impact of hedging and escalations | 41034214 | 31251512 | 38791888 | 26155958 |
| Add Options | 496108 | 196399 | 1059637 | 881342 |
| Sub Total 2 - Price with options included | 41530322 | 31447911 | 39851526 | 27037300 |
| Impact of Re-basing for foreign exchange movements | 2702531 | 3337155 | 4549746 | 1502241 |
| Sub Total 3-Total price before TE adjustment | 44232853 | 34785066 | 44401272 | 28539541 |
| Impact of not using TE as the main sub-contrator |  | -1530190 | -1640000 | -1046060 |
| Price used for evaluation | 44232853 ! | 33254876 | 42761272 | 27493481 |

FQC-SUP-26
Aunexure 84A.

| From: | Erica Lai [ericalai@ougp.co.za](mailto:ericalai@ougp.co.za) |
| :--- | :--- |
| Sent: | Wednesday, 04 December $201311: 57$ |
| To: | 'Lindiwe Mdletshe Transnet Freight Rail JHB' |
| Cc: | 'Kao John' |
| Subject: | RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS |
|  | (GFB) |
| Attachments: | Clarification Letter to TFR.PDF |

## Hi, Lindiwe:

Please find the attached the letter of clarification.

Kindly acknowledge the receipt of this mail. Many thanks!
Kind Regards,

## Erica Lai

From: Lindiwe Mdletshe Transnet Freight Rail JHB [mailto:Lindiwe.Mdletshe@transnet.net]
Sent: Monday, December 02, 2013 5:10 PM
To: Erica Lai
Cc: 'Kao John'
Subject: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Dear Tenderer,
Please find attached letter for your attention.
Kindly acknowledge receipt of this email.
Kind Regards


Lindiwe Mdletshe
Commodity Manager
Supply Chain Services
Transnet Freight Rail

| - 0115840620 | 国 0832683365 |
| :--- | :--- |
| 0117730832 | Lindiwe.Mdletshe@transnet.net |
| www.transnet.net |  |



## CSR

## CSR QISHUYAN SA (PTY) LTD

CSR Qishuyan SA (Pty) Ltd (2012/075377/07), 6th Floor, Sandton City Office Tower, 5th Street \& Rivonia Road, Sandton, 2196, Tel: $0117833780 / 1$, Fax: 011783 8312, www.qsen.com.en

## The Chairperson

Transnet Freight Rail
Acquisition Council
Ground Floor
Tender Box
Inyanda House 1
21 Wellington Road
Parktown

Dear Sir

## RE: RFP No. TFRAC-HO-8609 ("RFP") / Clarification of Base Cost

1. We refer to the RFP and your letter dated 02 December 2013 in which you have requested certain clarifications relating to the use of TE (TRE) as a subcontractor, as was reflected in our proposal of 30 April 2013 ("Proposal").
2. As understood in the RFP, we have focused our efforts towards maximizing the involvement of TE for the supply/manufacturing of certain components and provision of various services in respect of the 465 diesel locomotives. This was done not only as an imperative of TFR in accordance with the RFP, but also because we believe that TE possesses the necessary technical ability and expertise as a tier 1 manufacturer and service provider. We also believe that TE has the most extensive platform with which we can work in order to achieve the delivery milestones as are required by TFR.
3. Further to the above, it must be noted that certain major suppliers/manufacturers have committed themselves to an exclusive relationship with other tenderers, making it extremely difficult to find suitable and competent alternatives to TE.
4. Despite the aforementioned and in specific response to your queries, we provide hereunder an estimate of the information requested by you, based on the revised figures furnished to you on 29 November 2013.
5. What would be the Rand impact on your price per locomotive is you did not use TE as a local subcontractor, but used an alternative local private sector subcontractor?
6. What would your price per locomotive be if you did not use TE as a local subcontractor but used and R 6,677,169.00 alternative local private sector subcontractor?

The main factors affected the changes in the price per locomotive are the set up costs and the labor costs from TE (TRE), which contribute to a major portion of the costs.
5. Given the time constraints in presenting TFR with this response, it has not been possible for us to verify the quality of product and ability to deliver in accordance with the RFP, should alternative local suppliers/manufagthers Raused.
6. It is important to note that should alternative local suppliers/manufacturers be used, this would have a consequential impact on the local content and supplier development commitments that were submitted in our Proposal. We will endeavor our best ability to remain supplier development and local content commitments the same.
7. In determining the figures presented herein, we have assumed a reduced price of certain components and services that we had previously attributed to TE in our Proposal.
8. In giving effect to any amendment of suppliers/manufacturers as may be required or desired by TFR, our approach would be to discuss the issue with TFR in order to develop the most beneficial and attractive supply chain structure so as to ensure value for money and certainty of quality and delivery to TFR. Such an approach may lead to a further reduction in the overall cost per locomotive, given the potential impact on key cost factors such as escalations and the like.
9. We trust that the above is in order.

## Yours faithfully


(Duly Authorised)
03 December 2013


| From: | Erica Lai [ericalai@ougp.co.za](mailto:ericalai@ougp.co.za) |
| :--- | :--- |
| Sent: | Wednesday, 04 December 2013 18:21 |
| To: | 'Lindiwe Mdletshe Transnet Freight Rail JHB'; 'Prudence Nkabinde Transnet |
|  | Freight Rail JHB'; lolo.sokhela@transnet.net |
| Subject: | RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS |
|  | (GFB) |
| Attachments: | clarification letter to TFR 04122013.pdf |

## Hi, Lindiwe:

Please find the attached the requested clarification letter for your urgent attention.

Kindly acknowledge the receipt of this letter and Many thanks!

Kind Regards,

## Erica Lai

From: Erica Lai [mailto:ericalai@ougp.co.za]
Sent: Wednesday, December 04, 2013 12:03 PM
To: 'Prudence Nkabinde Transnet Freight Rail JHB'; 'lolo.sokhela@transnet.net'
Subject: FW: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)

From: Erica Lai [mailto:ericalai@ougp.co.za]
Sent: Wednesday, December 04, 2013 11:57 AM
To: 'Lindiwe Mdletshe Transnet Freight Rail JHB'
Cc: 'Kao John'
Subject: RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Hi, Lindiwe:

Please find the attached the letter of clarification.

Kindly acknowledge the receipt of this mail. Many thanks!

Kind Regards,

Erica Lai

From: Lindiwe Mdletshe Transnet Freight Rail JHB [mailto:Lindiwe.Mdletshe@transnet.net]
Sent: Monday, December 02, 2013 5:10 PM
To: Erica Lai
Cc: 'Kao John'
Subject: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Dear Tenderer,

Please find attached letter for your attention.
Kindly acknowledge receipt of this email.
Kind Regards


Lindiwe Mdletshe
Commodity Manager
Supply Chain Services
Transnet Freight Rail

C 0115840620 苗
0117730832
0832683365
Lindiwe.Mdletshe@transnet.net


## CSR QISHUYAN SA (PTY) LTD

CSR Qishuyan SA (Pty) Ltd (2012/075377/07), 6th Floor, Sandton City Office Tower, 5th Street \& Rivonia Road, Sandton, 2196, Tel: $0117833780 / 1$, Fax: 011783 8312, www.qsen.com.en

The Chairperson<br>Transnet Freight Rail<br>Acquisition Council<br>Ground Floor<br>Tender Box<br>Inyanda House 1<br>21 Wellington Road<br>Parktown

## Dear Sir

## RE: RFP No. TFRAC-HO-8609 ("RFP") / Clarification of Base Cost

1. We refer to the RFP and your letter dated 02 December 2013 in which you have requested certain clarifications relating to the use of TE (TRE) as a subcontractor, as was reflected in our proposal of 30 April 2013 ("Proposal").
2. As understood in the RFP, we have focused our efforts towards maximizing the involvement of TE for the supply/manufacturing of certain components and provision of various services in respect of the 465 diesel locomotives. This was done not only as an imperative of TFR in accordance with the RFP, but also because we believe that TE possesses the necessary technical ability and expertise as a tier 1 manufacturer and service provider. We also believe that TE has the most extensive platform with which we can work in order to achieve the delivery milestones as are required by TFR.
3. Further to the above, it must be noted that certain major suppliers/manufacturers have committed themselves to an exclusive relationship with other tenderers, making it extremely difficult to find suitable and competent alternatives to $T E$.
4. Despite the aforementioned and in specific response to your queries, we provide hereunder an estimate of the information requested by you, based on the bidding figures furnished to you on 30 April 2013.
5. What would be the Rand impact on your price per locomotive is you did not use TE as a local subcontractor, but used an alternative local private sector subcontractor?
6. What would your price per locomotive be if you did not use TE as a local subcontractor but used and

R 6,677,169.00 alternative local private sector subcontractor?

R 29,399, 163.00

The main factors affected the changes in the price per locomotive are the set up costs and the labor costs from TE (TRE), which contribute to a major portion of the costs.
5. Given the time constraints in presenting TFR with this response, it has not been possible for us to verify the quality of product and ability to deliver in accordance with the RFP, should alternative local suppliers/manufactirers lef usgd
6. It is important to note that should alternative used, this would have a consequential impact o development commitments that were submitted in

our best ability to remain supplier development and local content commitments the same.
7. In determining the figures presented herein, we have assumed a reduced price of certain components and services that we had previously attributed to TE in our Proposal.
8. In giving effect to any amendment of suppliers/manufacturers as may be required or desired by TFR, our approach would be to discuss the issue with TFR in order to develop the most beneficial and attractive supply chain structure so as to ensure value for money and certainty of quality and delivery to TFR. Such an approach may lead to a further reduction in the overall cost per locomotive, given the potential impact on key cost factors such as escalations and the like.
9. We trust that the above is in order


03 December 2013

```
From:
Sent:
To:
Subject:
Attachments:
Erica Lai <ericalai@ougp.co.za>
Wednesday, }04\mathrm{ December 2013 19:44
'Lindiwe Mdletshe Transnet Freight Rail JHB'
RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS
(GFB)
clarification letter to TFR 041220130730.pdf
```


## Hi , Lindiwe:

Please find the attached once again and apologies for the inconvenience.
Kind Regards,

## Erica Lai

From: Erica Lai [mailto:ericalai@ougp.co.za]
Sent: Wednesday, December 04, 2013 6:38 PM
To: 'Lindiwe Mdletshe Transnet Freight Rail JHB'
Subject: FW: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)

Kind Regards,

Erica Lai

From: Erica Lai [mailto:ericalai@ougp.co.za]
Sent: Wednesday, December 04, 2013 6:21 PM
To: 'Lindiwe Mdletshe Transnet Freight Rail JHB'; 'Prudence Nkabinde Transnet Freight Rail JHB';
'lolo.sokhela@transnet.net'
Subject: RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Hi, Lindiwe:

Please find the attached the requested clarification letter for your urgent attention.

Kindly acknowledge the receipt of this letter and Many thanks!

Kind Regards,

Erica Lai

## From: Erica Lai [mailto:ericalai@ougp.co.za]

Sent: Wednesday, December 04, 2013 12:03 PM
To: 'Prudence Nkabinde Transnet Freight Rail JHB'; 'lolo.sokhela@transnet.net'
Subject: FW: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)

From: Erica Lai [mailto:ericalai@ougp.co.za]
Sent: Wednesday, December 04, 2013 11:57 AM
To: 'Lindiwe Mdletshe Transnet Freight Rail JHB'
Cc: 'Kao John'
Subject: RE: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Hi, Lindiwe:

Please find the attached the letter of clarification.

Kindly acknowledge the receipt of this mail. Many thanks!

Kind Regards,

Erica Lai

From: Lindiwe Mdletshe Transnet Freight Rail JHB [mailto:Lindiwe.Mdletshe@transnet.net]
Sent: Monday, December 02, 2013 5:10 PM
To: Erica Lai
Cc: 'Kao John'
Subject: SUPPLY OF 465 NEW DIESEL LOCOMOTIVES FOR THE GENERAL FREIGHT BUSINESS (GFB)
Dear Tenderer,
Please find attached letter for your attention.
Kindly acknowledge receipt of this email.
Kind Regards


## CSR QISHUYAN SA (PTY) LTD

CSR Qishuyan SA (Pty) Ltd (2012/075377/07), 6th Floor, Sandton City Office Tower, 5th Street \& Rivonia Road, Sandton, 2196, Tel: $0117833780 / 1$, Fax: 011783 8312, www.qsen.com.en

The Chairperson
Transnet Freight Rail
Acquisition Council
Ground Floor
Tender Box
Inyanda House 1
21 Wellington Road
Parktown

Dear Sir

## RE: RFP No. TFRAC-HO-8609 ("RFP") / Clarification of Base Cost

1. We refer to the RFP and your letter dated 02 December 2013 in which you have requested certain clarifications relating to the use of TE (TRE) as a subcontractor, as was reflected in our proposal of 30 April 2013 ("Proposal").
2. As understood in the RFP, we have focused our efforts towards maximizing the involvement of TE for the supply/manufacturing of certain components and provision of various services in respect of the 465 diesel locomotives. This was done not only as an imperative of TFR in accordance with the RFP, but also because we believe that TE possesses the necessary technical ability and expertise as a tier 1 manufacturer and service provider. We also believe that TE has the most extensive platform with which we can work in order to achieve the delivery milestones as are required by TFR.
3. Further to the above, it must be noted that certain major suppliers/manufacturers have committed themselves to an exclusive relationship with other tenderers, making it extremely difficult to find suitable and competent alternatives to TE.
4. Despite the aforementioned and in specific response to your queries, we provide hereunder an estimate of the information requested by you, based on the bidding figures furnished to you on 30 April 2013.

| 1. | What would be the Rand impact on your price per <br> locomotive is you did not use TE as a local <br> subcontractor, but used an alternative local private <br> sector subcontractor? | R $1,530,190.00$ |
| :--- | :--- | :--- |
| 2. | What would your price per locomotive be if you did <br> not use TE as a local subcontractor but used and <br> alternative local private sector subcontractor? | R 29,399,163.00 |

The main factors affected the changes in the price per locomotive are the set up costs and the labor costs from TE (TRE), which contribute to a major portion of the costs.
5. Given the time constraints in presenting TFR with this response, it has not been possible for us to verify the quality of product and ability to deliver in accordance with the RFP, should alternative local suppliers/manufacturers be used.
6. It is important to note that shoul/ R1ternatiy b Dosal suppliers/manufacturers be used, this would have a qonseduentiat impect ontthe local content and supplier development commitmerisctfat/vere oubritted in ouf-P qposal. We will endeavor
our best ability to remain supplier development and local content commitments the same.
7. In determining the figures presented herein, we have assumed a reduced price of certain components and services that we had previously attributed to TE in our Proposal.
8. In giving effect to any amendment of suppliers/manufacturers as may be required or desired by TFR, our approach would be to discuss the issue with TFR in order to develop the most beneficial and attractive supply chain structure so as to ensure value for money and certainty of quality and delivery to TFR. Such an approach may lead to a further reduction in the overall cost per locomotive, given the potential impact on key cost factors such as escalations and the like.
9. We trust that the above is in order

## Yours faithfully



03 December 2013

