



CLEANSING AND SOLID WASTE UNIT

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ALL TENDERERS

Dear Sirs / Madams

CONTRACT 31854-6W: BUFFELSDRAAI LANDFILL: CONSTRUCTION OF CELL 3 AND ANCILARY WORKS.

ADDENDUM NO. 1: AMENDMENTS TO BE MADE ON THE SCHEDULE OF QUANTITIES

This Addendum is to add items in the schedule of quantities on the tender document in respect of the compulsory clarification meeting that was held on the 7th of July 2025.

Kindly take note of the correction as outlined on page 3 of the addendum.

The details of this addendum shall form part of the Record of Addenda to the tender document.

23.07.25

Mfundo Nhlengethwa
Civil Eng. Technologist



BETTER WITHOUT LITTER



THEKWINI GEOCIVILS C.C., Reg. № 99/000909/23, T/A
TGC ENGINEERS

Suite 6, 4 The Crescent
Westway Office Park
WESTVILLE, 3635

P. O. Box 446
PAVILION
3611

Telephone : (031) 265 - 1777
Facsimile : (031) 265 - 2727
E-Mail : tgc@tgcengineers.co.za

Our Ref: 51248/12

23 July 2025

ADDENDUM № 1
INCLUDING NOTES OF SITE INSPECTION HELD ON 07 JULY 2025
BUFFELSDRAAI LANDFILL CONSTRUCTION OF CELL 3 AND ANCILLARY WORKS
CONTRACT № 31854-6W

THIS ADDENDUM IS TO BE READ IN CONJUNCTION WITH, AND SHALL BE DEEMED TO FORM PART OF THE CONTRACT DOCUMENT.

ACKNOWLEDGEMENT OF RECEIPT OF NOTICE:

PLEASE NOTE:

1. Receipt of this Notice must be acknowledged by e-mail to tgc@tgcengineers.co.za
2. This form must be completed in all respects.
3. Enclose this form and the Addendum № 1 with the Tender.

Failure to comply with the above could invalidate the tender submitted.

I/We hereby acknowledge receipt of the Notice to Tenderers, Addendum № 1 for the above Contract and that I am fully conversant with the contents thereof.

CONTRACTOR:

SIGNATURE

PRINT NAME

COMPANY STAMP

NAME OF FIRM / COMPANY

DATE

CONSULTANT:

SIGNATURE
TGC ENGINEERS

23/07/2025

DATE

Members:

G. J. PAYNE Pr. Eng., B.Sc. (Eng), MSAICE
M. S. MOODLEY Pr. Tech. Eng., B. Tech (Eng), MSAICE



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1. WELCOME & INTRODUCTION

The inspection was opened by S Govender who welcomed all present. He then introduced himself as the Client representative, the Employer's Agent Representative M.S Moodley and J Shelembe of TGC Engineers. The meeting was attended by 34 Contractors (attendance register attached).

A short history of the development of the site and a brief scope of the project was then mentioned to all tenderers.

2. ATTENDANCE

All were reminded that it was a compulsory inspection and that the attendance register must be signed. Tenderers must also get the appropriate Returnable page (34) in the document signed. This will be done at the end of the inspection.

3. TENDER DETAILS

The following tender details were highlighted:

- i) Tender Documents to be downloaded from etender.co.za or eThekwini Municipality website.
- ii) Any queries must be submitted by the 17th of July to the Employer's Agent or Employer's Agent Representative. All responses to queries will be sent out on the 24th of July.
- iii) Hard copies of tender offers must be dropped in the tender box at 166 K.E. Masinga Road.
- iv) Tender offers must also be submitted electronically on the municipality's JDE system
- v) Tender Closes on 1st of August 2025 at 11h00.
- vi) The tender offer is valid for 120 days from the tender closing date.

4. CONTRACT DETAILS

In terms of eligibility, the following was noted: -

- i) CSD registration, Registration on the Ethekwini Supplier Portal, Tax clearance and CIDB Registration must be submitted and valid at the time of tender closing.
- ii) Failure to sign the site clarification meeting register will render the tenderer ineligible.
- iii) Failure to complete and sign all returnable documentation and MBD forms as listed on pages 18 and 19 of the tender document may result in the tender being deemed non-responsive. It was further stressed that each page must be checked and that all relevant pages must be signed.
- iv) In the case of a JV, only one tender offer must be submitted.
- v) If two or more JV entities have common directors, the JV tender offer will be deemed ineligible.

The evaluation will take place in two phases:

- a) Functionality: Tenderers failing to achieve the Functionality Threshold would not be considered further. Minimum Functionality score is 60 points. Tenderers that do not meet the minimum functionality score will not be evaluated further. A breakdown of the functionality score was then explained highlighting the need to submit proof of tenderer's experience and CVs of tenderer's staff.
- b) Price & Preference: Evaluation will be done on a points basis with points allocated based on price and achievement of Preference Goals. The latter is based on Ownership and RDP goals relating to location and employment opportunities. The combined highest score being considered the most responsive offer.

5. COMPLETING THE DOCUMENT

- i) Tenderers were requested to complete the document fully, particularly the Evaluation Schedules. Tenderers will not be requested to submit further information after the closing date and adjudication will be based on the information provided with the tender document.
- ii) Special attention must be given to
- iii) The Form of Tender must be signed.

6. THE WORKS

- i) S Govender referred to drawings from the tender document, and described the extent of the project. The extent of lining and liner layers were discussed. The construction of a stability berm for the new cell was also discussed with material being sourced from borrow areas on site. Other works include roadworks and stormwater drainage
- ii) Electrical and water supplies are available on the site but it was noted that water supply in the area itself has been a problem.
- iii) Attention was also drawn to the fact that the site is an active landfill, and produces methane gas. Special attention must be given to fire risks.
- iv) On previous contracts there have been issues with the liner materials and tenderers must ensure they meet the specification. In particular: -
 - a) GCL: Specification calls for a product with non-woven geofabric both sides.
 - b) Geomembrane: The membrane must comprise an HDPE 1.5mm thick textured both sides. The asperity height (roughness) on the underside should be greater than the upper side.

7. QUESTIONS

- i) Clarification was requested regarding the method of testing for the Electronic Leak Location Testing, as well as the item in the Schedule of Quantities that it will be paid under.

This was noted and this issue will be addressed in the addendum.

8. ELECTRONIC INFORMATION

Copies of the schedule and drawings have been sent to all tenderers. An Excel copy of the schedule was requested and will be sent out to all attendees. Tenderers must contact the Engineer if they were not received.

9. ADDENDUM № 1

1. The following amendments are to be made to the schedule of quantities.

Page 85 Item 3.2.1.1 Quantity to read: 70 000 m³

Page 85 Item 3.2.2.1 Quantity to read: 78 000 m³

2. The following items are to be added to the schedule of quantities.

Page	Item	Payment	Description	Unit	Qty
85	3.2.2.2	DA-8.3	Extra over item 3.2.2.1 for drilling and blasting of hard rock	m ³	5000
87	3.11.3	LGM-8.3	Electronic Leak Location of the Geomembrane Lining by dipole in accordance with ASTM D7007	m ²	58 000

Tenderers are to note that this addendum forms part of the tender documents and as such must be signed and returned with the completed document.