

Our Ref: 17014C
Your Ref: 24.04.01.0283 dated 10/04/2024

3rd Floor BDO House
119 Hertzog Boulevard
Cape Town, 8001
P O Box 3132
Cape Town, 8000

24 May 2024

Tel: +27 21 405 9600
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DDA ENVIRONMENTAL ENGINEERS
Unit 11, Prosperity Park
Computer Road
MILNERTON
7441

Email: demosd@ddaenviro.co.za

Attention: Mr Demos Dracoulides

APPOINTMENT TO COMPILE AN AIR QUALITY IMPACT ASSESSMENT REPORT FOR THE INCREASE IN PETROLEUM PRODUCTS STORAGE CAPACITY AT THE MOOV FUEL AND LUBRICANTS FACILITY IN KRAAIFONTEIN INDUSTRIA

Your appointment is effective immediately (from 24 May 2024). This Letter of Appointment shall be deemed to constitute the Agreement and will supersede all previous communications.

Kantey and Templer (Pty) Ltd (K&T) hereby appoint DDA Environmental Engineers to:

- Estimate the fugitive emissions due to the storage and operations of the facility using internationally appropriate air pollution emission methodologies for fuel storage tanks and refuelling operations;
- Determine the relevant impacts on the surrounding areas and sensitive receptors;
- Predict future contributions to ambient Volatile Compound Compounds (VOCs) concentrations around the site in accordance with the NEM:AQA identified models such as the US EPA AERMOD;
- Conduct the impact assessment and reporting in accordance with the Regulations Regarding Air Dispersion Modelling, which were published in the Government Notice No. R. 533 in the Government Gazette 37804, dated 11 July 2014.

The above items are required for the increase in petroleum products storage capacity at the MOOV fuel and lubricants facility in Kraaifontein Industria on Erf 21594, 13 Kiaat Street, Kraaifontein Industria. Product to be stored at MOOV are Diesel 50, Unleaded Petroleum 95 and oil.

As per your quotation [REDACTED] (project code 24.04.01.0283, dated 10/04/2024), the total cost to conduct the abovementioned scope of work is [REDACTED]

A contingency amount has not been allowed for, and if required, must be negotiated and approved prior to the works being conducted.

Reasonable time has been allowed for based on the site requirement. Standing time will not be paid for any delays to the works schedule arising from sub-contractor difficulties on site.

K&T will pay DDA Environmental Engineers within seven days of receiving the study.

Quality Control

Sub-contractors need to conform to the relevant ISO 9001 quality control standards and procedures. The sub-consultant is responsible for their health and safety whilst on site and for the duration of the contract, and are expected to carry the necessary liability insurance attached thereto.

The Purchase Order to proceed with the anticipated works is **17014C**.

Further to this, the invoices must include the Purchase Order and our VAT Registration Number, [REDACTED].

Programme

The work is scheduled to commence on receipt of answers to your queries for 5 weeks.

The K&T staff member who may be contacted with any queries are as follows:

Financial, Contractual and Management Matters:

Carli Costa

Email: ccosta@ct.kanteys.co.za

Office: +27 21 405 9600

We look forward to a happy and rewarding relationship working with you on this project. Please do not hesitate to contact the undersigned should you have any questions for clarification.

Yours faithfully

KANTEY & TEMPLER



C COSTA

If you are in agreement with the above, please initial each page, sign below and return an original to K&T.

Demos Dracoulides

Name of Signatory for DDA Env. Engineers


Sign: _____

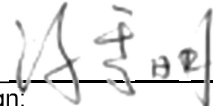
30/05/2024

Date:

Witnesses:

Xuming Xu

Name:


Sign: _____

Karla Creutzburg

Name:


Sign: _____

30/05/2024

Date: