



GEOKEY Consult cc

Oliver Krappmann
Geologist (MSc)

4 Tchagra St.
☒ P.O.Box 2499, Windhoek
Windhoek, Namibia

tel.: x264 - 61 - 22 7380
mobile: 081 - 28 99 718
e-mail: oliver@gecko.na

6 February 2026

Delivery to these recipients or groups is complete, but no delivery notification was sent by the destination server:

Erongo Regional Council – Head Office
641 Tobias Hainyeko Street, Swakopmund
Private Bag 5019, Swakopmund, Namibia

Attention: Dr S. Ntelamo

crosecretary@erongorc.gov.na (crosecretary@erongorc.gov.na)

Subject: APP-006754 towards the renewal of the Environmental Clearance Certificate (ECC), for the Fuel Installation at Mining Licence (ML-210) at Cape Cross

Dear Dr Ntelamo,

Subject: APP-006754 towards the renewal of the Environmental Clearance Certificate (ECC), for the Fuel Installation at Mining Licence (ML-210) at Cape Cross

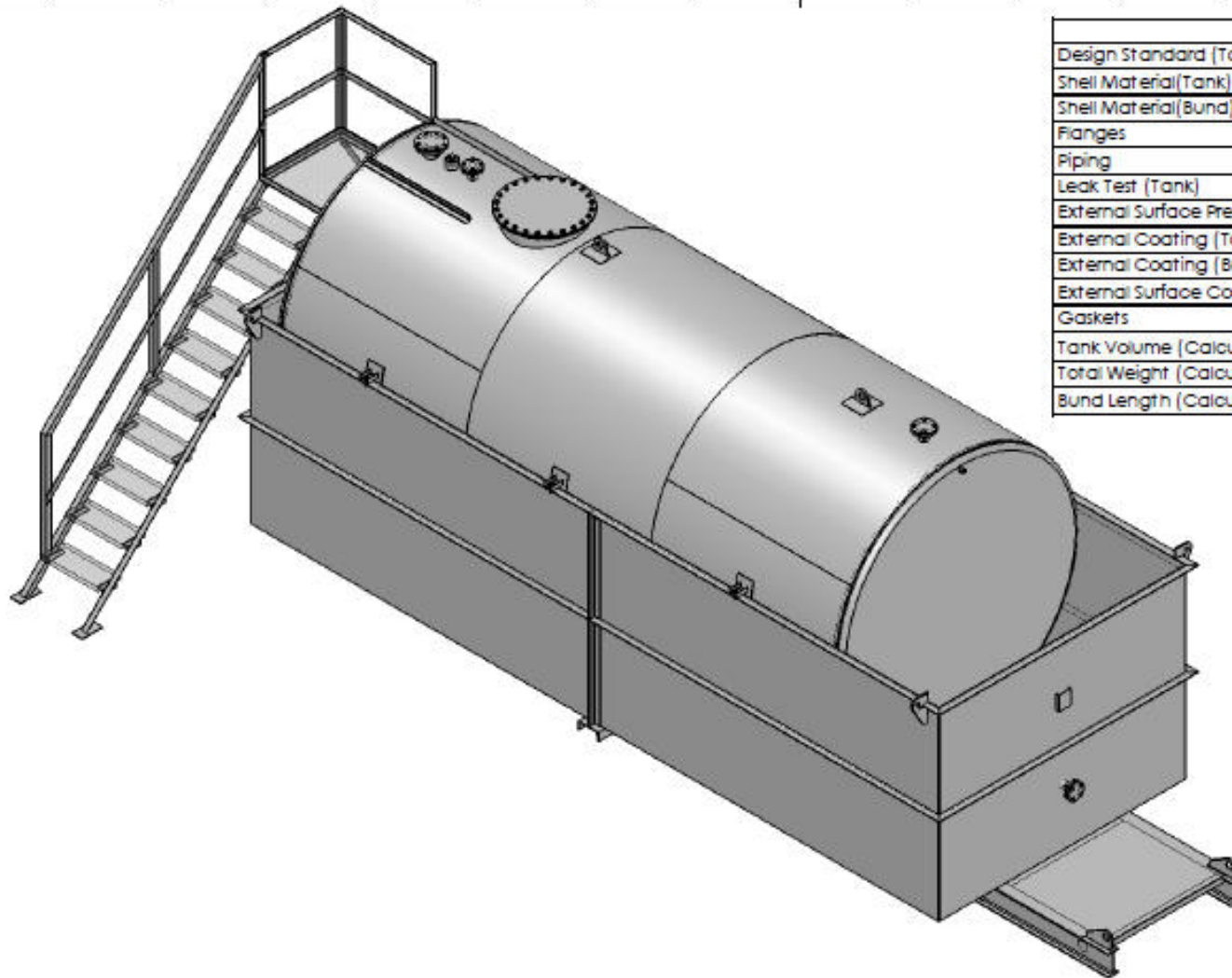
This letter serves as a notification in line with the requirements of the Department of Environmental Affairs, as part of the consultation process involving the local and regional authorities, that Geokey on the above subject matter has submitted application to the Department of Environmental Affairs at the Ministry of Environment Forestry and Tourism.

The intended application is for the renewal of the ECC held by African Bag and Trading (Pty) Ltd for an existing self-bunded diesel fuel consumer installation, 23 240 litres tank.

Please see the attached diagram, showing the diesel installation. I hope that this is in order, please do not hesitate to contact me should any detail be required on the matter.

Yours sincerely,

Oliver Krappmann
Geokey Consult cc
+264 81 2899718



Design Data	
Design Standard (Tank)	SANS 10131:2004
Shell Material (Tank)	6mm SANS 50025-2 GrS355JR
Shell Material (Bund)	5mm SANS 50025-2 GrS355JR
Flanges	ANSI B.16.5 150ASA Mild Steel
Piping	SANS 62-1 & SANS 62-2
Leak Test (Tank)	45 kPa Internal Pneumatic Pressure
External Surface Preparation	Sandblast SA 2.5
External Coating (Tank)	Paint - Forgeweld Gray
External Coating (Bund)	Paint - Black
External Surface Coating Test	DFT @ 75µm
Gaskets	3mm Non-asbestos Fibre Ring
Tank Volume (Calculated)	±23.24 m ³
Total Weight (Calculated)	±6025 kg
Bund Length (Calculated)	±7800 mm

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
FORGEWELD (PTY) LTD. ANY
REPRODUCTION IN PART OR AS A WHOLE
WITHOUT THE WRITTEN PERMISSION OF
FORGEWELD (PTY) LTD IS PROHIBITED.

DO NOT SCALE DIMENSIONS		REVISION	DT
	NAME	DATE	DATE
DESIGN	P Pienaar	PPtP	3/30/2016
CHECK	J Mataboge	JM	3/30/2016
APPROV			
FORGEWELD STD - 23KL SBND SQR 3D View			

forgeweld
LEADERS IN STEEL TANK MANUFACTURE, SINCE 1963.

DRWG NO.	BFTANK175-rev1	A3
SHEET 1 OF 16		