APPENDIX A Proof of Public Consultation

APP-006548 CONSTRUCTION AND OPERATIONS OF A JETTY AND COMMISSIONING OF A FLOATING DRYDOCK IN WALVIS BAY



Assessed by:







WEDNESDAY 29 OCTOBER 2025

NEWSINSHORT

Record exhibitors at 8th Rundu trade fair

record 168 exhibitors a showeasing at this year's 8th Rundu Annual Trade Fair, up from 133 last year. This was said by Rundu Town Council's Strategic Executive for Com-munity Services, Pransiska Kupembona, who stated that the fair has become a major regional event attracting businesses, investors, government ministries, and visitors from across the country and outside. Among the exhibitors are seven ernational participants - five m Tanzania, one from Kenya, and one from Came



PM opens Indongo Training Centre

Prime Minister, Elijah Ngurare, launched the Indongo Training Centre in Windhoek yesterday. Speaking at the event, Ngurare urged Namibians not to tire of insunties. urged Namipians not to the or investing in young people's tal-ent. He said he is part of the TVET industry, adding that the initiative aligns with pillar 1 of Vision 30 and Namibia's sixth national development plan (NDP6). The Prime Minister also extended greetings to the founder of Indongo Toyota, Frans Oupa' Indongo, acknowledging his enduring contribu-



Prime Minister Elijah Ngurare.

Namibian passport fifth strongest in Africa

Namibia's global passport ranking has improved from 116th in mid-2024 to 62nd in 2025, reflecting a significant rise in its global mobil-

signment resembling among the top five countries in Africa. Namibia has this year again joined the ranks of Africa's top five nations advancing global mobility, with the 2025 Henley & Partners Passport Index placing the country 62nd world wide – granting Namibi-anpas sport holders visa-free or visa-on-arrival access to 81 destinations.

This marks a notable improvenus marks a notate improve-ment, underscoring Namibials grow-ing diplomatic reach and expanding tourism profile, the report noted. It said that alongside Sey-chelles, Mauritius, South Africa.

and Botswana, Namibia is helping redefine Africa's position in global

According to the report, these five nations are spearheading a continations are spearheading a conti-nental shift toward stronger pass-ports, improved governance and inports, improved governance and in-creased international engagement.

Bigger reach For Namibians, a stronger passport translates into greater opportuni-ties for travel, business and cultural

exchange.
"A nation's passport is a reflection of its international standing," the report notes, "and Namibia's stead progress signals the success of it long-term diplomatic strategy."

long-term diplomatic strategy?
According to the report, Namihia's rise in the global ranking is closely fied to its robust tourism sector and strategic for eign policy. It said that over the past decade, government has priori fixed regional cooperation and expanded hilateral agreements to strengthen mo-

At the same time, Namibi as pris-At the same time, Namarias pre-tine natural landscapes and com-mitment to sustainable tourism have positioned it as one of Africa's most desirable travel destinations. "This steady tourism growth not

only holsters the economy but also strengthens the country's global partnerships – a key factor in im-proving passport power."

Trave ecosystem
The index, which ranks pa hased on the number of destina-tions their holders can enter with-out a visa, sho ws Africa's increasing integration into the global travel ecosystem. According to the report, Seychelles continues to lead the continent, followed by Mauritius, South Africa, Botswana and now Namibia, each benefiting from stable governance and proactive diploma-

nce and proactive diplomacy. with the report notes that Namib-tions.

ia's inclusion among Africa's top five passports highlights a broader shift, one where African nations are no longer on the periphery of global mobility but active participants shaping it. Continued investment in diplomacy, tourism and information aping it. Continued investment i plomacy, tourism and infrastruc re will further strengthen Namib

ia's international standing. Seychelles stands out with its envi able access to 155 destinations. This places the island nation in the global ranking of 26th.

pages the standardon in the global ranking of 26th.

Right behind Seychelles is Mau ritius, ranked 29th globally, with visa-free or visa-on-arrival access to 151 destinations. South Africa one of the most influential nations on the African continent, holds the 48th spot in the global rankings, of reing its citizens access to 106 destinations. While this is lower than the ranking of Seychelles and Mauritius, South Africa's passport is still among the top 50 globally.

Botswana is ranked 57th globally globally with his citizens access to 9.8 destinations.

with visa-free access to 88 destina

Nampost reports 64% payout of social grants

RESIDENTS COMPLAIN ABOUT LONG QUEUES

NamPost has acknowledged some logistical hurdles, saying they are due to limited

PHILLIPLIS LOSEE

amibia Post Limited (NamPost) says it has paidout more than 190 000 social grants since its programme started on 13 October.

The agency reported that is represents 64% of all eligible grants and cred-ited its teams for working late to ensure beneficiaries were served.

According to NamPost, all mobile teams are now fully operational, and measures have been put in place to address earlier de-

ays.

The agency also shared the November payment schedule, urging residents to stick to their assigned

days and for communities to prioritise the elderly and disabled.

Hurdles remain

Despite these assurances, residents in towns such as Rundu say they have expe-rienced chaos this month.

An earlier report by the Namibian Sun described long, disorganised queues at the post office, with el-derly and disabled beneficeny and disabled benericaries reportedly waiting for hours. Dozens suffered while standing in line, and, according to residents, at least three were taken to hospital after feeling un-

NamPost communica-tions officer Joseph Teofu-lus told Namibian Sun that the issues were due to lim-

one leg, with only 15 vehi-cles countrywide," he said. "We have introduced faster systems that serve benefi-ciaries in under a minute, but until more vehicles are

but until more vehicles are deployed, rural access and orderly pay outs remain a serious challenge."

Residents have also com-plained about inadequate seating, lack of drinking water and poor toilet facil-ities, highlighting the hu-man impact of the logisti-cal difficulties.

The agency, however, stressed that it is commit-ted to serving every eligi-

ted to serving every eligi-ble beneficiary with dignity and care. Mobile teams will continue to service pay-points across the country, points across the country, and daily updates on NBC radio will guide residents on when and where payments will take place.

PUBLIC PARTICIPATION NOTICE ENVIRONMENTAL ASSESSMENT: CONSTRUCTION AND OPERATIONS OF A JETTY AND FLOATING DRY DOCK IN WALVIS BAY, ERONGO REGION

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The environmental assessment will be conducted acc to the Environmental Management Act of 2007 a regulations as published in 2012.

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hino. While Windhoek and

Walvis Bay correctional fa-cilities have medical doctors, most facilities rely only on

registered nurses, enrolled nurses or health assistants. Clinics screen inmates upon

admission and discharge, treat mild ailments and pro-vide healthcare education for

chronic conditions, the report

noted. However, without reg-istration, inmates cannot ac-cess essential medicines, the

committee warned.

Mobile outreach programmes and hospital referrals are used to fill the gap but are irregular and insufficient, the report warned.

"The clinics are essential for

screening, treating and edu-cating inmates, but without proper registration, inmates are denied access to the med-

Bail crisis, overcrowding

and gang influence The committee members also found that overcrowding in

icines they urgently need.

urge,

NEWSINSHORT

Windhoek needs N\$2.6b to maintain roads

Windhoek's roads need N\$2.6 Windhoekh roads need N\$2.6 billion in maintenance to reach acceptable standards, according to the City's strategic execu-tive for infrastructure services, Rowan Adams. He said years of underfunding and rapid urban growth have left much of the 1 400-bilometre network in poor condition, with many roads now beyond routine repairs. Only limited armual funding al-lows for patch work fixes, while lows for patch work fixes, while full rehabilitation remains out full rehabilitation remains out of reach. Adams aid the City is exploring alternative fund-ing models and partnerships to address the growing backlog threatening mobility, safety and economic activity in the capital. OGONE TUHAGE



City's strategic executive for

Kanuetu blames foreign-owned tousinesses of exploiting Rundu

Action Democratic Movement (ADM) vice president Kanyetu Kanyetu has warned that busi-Kanyetn has warned that businesses operating in Rundu could lose their fitness or tiff cales if they fail to contribute to the community through corporate social responsibility. Speaking in Rundu yes terday. Kanyetn accused foreign-owned companies of exploiting the townic economy while neglecting local needs. Those who want to do business here must do it the Rundu way. re must do it the Run he said. Kanyetu daimed that a single company has me fully supported education ingf youth empowerment, adding that only an ADM-led council would enforce accountability. - PHILIPUS JOSEF OVERSIGHT REPORT HIGHLIGHTS UNSAFE PRISONS

Unregistered clinics leave inmates without medicine, report warns

A government report warns that lack of essential medicines, prolonged detention due to unaffordable bail, over-

crowding, gang influence and ancient infrastructure amount to human rights violations in some prisons. Divundu, Evalistus Shikon-go, Elizabeth Nepemba and Oluno.

lmost all Namibian A correctional facili-ties have on-site clinics, but because these clinics are not properly registered with the health ministry, they cannot receive government-supplied medication, leaving many inmates without treat-ment for serious illnesses such as HIV tuberculosis and other conditions.

The finding is contained in a report compiled by the National Council standing stitutional and legal affairs, following an oversight visit conducted at Namibia Correctional Service (NCS) facilitie between 20 V between 20 January and 25 February as part of the committee's 2024/2025 annual

Over a 21-day period, the mmittee visited correctionalfacilities across the country, including Windhoek, Har-dap, Keetmanshoop, Goba-bis, Swakopmund, Walvis Bay Omaruru, Grootfontein,

for weeks or months si because they cannot afford bail.

In Katima Mulilo a 60-capacity cell held 262 detainees; Gobahis's 60-capacity cells held 224 and Windhoek's cells accommodated 145 inmates

despite a 120-person capacity. The report stressed that over-rowding has contributovererowang nas contribu-ed to a growing threat from gangs, with organised recruit-ment systems for smuggling, fighting and semal assualt. Attempts to curb gang influ-ence by transferring leaders have large-krilled.

have largely failed. Young detainees are particularly vulnerable, the com-mittee found.

mittee found.

While some facilities separate minors, many are forced to mix with adults, violating international standards under the Nelson Mandela Rules. Moreover, legal representation is often inadequate, and court delays prolong detention.

Crumbling infrastructure, inadequate nutrition The oversight visits further highlighted that many correctional facilities are colonialera buildings in urgent need of rehabilitation or relocation. Staff accommodation is in-sufficient, forcing some mar-

that the three suspects, re portedly from Gibeon, had planned and executed the robbery together. After the able living spaces.
'Some structures were

nstructed as early as 1922, which were built to serve certain purposes. However, they need to be rehabilitated or revamped to ensure they are fit for human habitation." Facilities often have un-

safe conditions, including toilets inside sleeping quar-ters, stagnant water and dangerous cooking arrange-ments using gas or wood. "The kitchen is close to

the cells and in most cases they were using a gas stove when preparing meals for [trial-awaiting] inmates. This practice is very danger-ous in the event of a gas explosion. Some police stations were using wood for cook-ing, which is difficult during the rainy season," the report

noted. While some facilities while some facilities benefit from agricultural schemes providing maize, wheat, vegetables and meat, others lack these resources, leaving some inmates with

food that falls below reco mended in ternational stan d

The report recommends The report recommends urgent interventions, in-cluding clinic registration and resourcing, ball reform, expansion of remand fa-cilities, alternative sentenc-ing programmes and infraing programmes and infr structural upgrades. The recommendations were ad-dressed to the safety and security ministry and justice ministry for consideration and implementation. The committee also noted

that it found that the NCS had implemented most of mmendations for warded to the ministry by the predecessor committees with only recommendations that required large funding to implement still pending. such as the large scale reno-vation of all key facilities and establishment of remand centres for trial awaiting in



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Post office heist: Bail denied for NamPost clerk and two alleged accomplices

RITA KAKELO

A NamPost counter clerk, Ronald van der Westhuizen (30), along with Bonaven-ture Shimunene (23) and Delron Daus ch, has been denied bail in the Maltahöhe Magistrate's Court in the Hardap region fol-lowing their arrest in connection with a robbery at the Maltahöhe Post Office

in October this year.

According to the Hardup po-lice, Shi munene and Danseb,
who are reportedly related to van der Westhuizen, entered the post office around 08:00 on 22 October, allegedly at-tacked and tied up the se-curity guard, and forced the clerk, van der Westhnizen, to hand over more than N\$337 949 10

According to the police, in-vestigations later revealed

incident was reported, police arrested all three at the resi-dence of one of the accused. During the arrest, officers recovered N\$260 424, with some of the money allegedly found hidden in their clothing, shoes and under a bed in a room allegedly rented by the clerk. Hardap Region acting re-gional commander, Deputy Commissioner John Mwa-

tongwe, confirmed the ar-rests, saying about N\$77 000 of the stoken money remains money rer



Press Notice: Die Republikein 29 October and 05 November 2025





este van die struktuur bly stewig, hoewel die plafonne ineengestort het nadat vandale koperpype renwyder het, fotos adam battean





*Dit is deur die gemeenskap vir die gemeenskap gebou en as 'n geskenk aan die regering destas. En bel e regering gegee. En kyk nouhierna." Vir baie het die

ongebruikte hospitaal simbool ge word

van verlore erfenis en vermorste infrastruktuur. Sommige inwoners stell voor dat die geboue maklik gerestoureer en hergebruik kan word -virgemeenskapsgebruik, kleinskaalse gesondheids-dienste of toerisme - as aandag gegee word aan die beveiligingen instand-houding van wat oorbly. Soos een inwoner dit opgesom het "Dit gaat in oor blaam nie Dienet nie oor blaam nie. Dis ne hartseer dat dit toegela is om so ver te kom.

Maak seker jou huwelik is op rekord

Die ministerie van binnelandse sake. immigrasie, veiligheid en sekuriteit het alle egpare aangeme om te verseker dat hul huwelikstatus geregitreer is.

Dit volg op 'n mediaver-

se uitvoerende direkteur, Nghidinua Daniel, verlede week uitgereik het in reaksie op 'n wydverspreide stemnota op sosiale media. Daarin het Daniel die bewe-ring van die stemnota ontken dat egpare met geel huweliksertifikate

nie by die ministerie geregistreer is nie. Ingevolge Namibië se Wet op die Regi-strasie van Geboortes, Huwelike en Sterftes, no. 81 van 1963, mag huweliksbea mates. huweliksbeamptes, hetsy'n landdros of 'n geregistreerde kerkleier, huwelike voltrek, het

Die huweliksbeampte moet dan 'n afskrif van die huweliksregister vir hul eie rekords behou en die oorspronklike binne drie dae by die ministerie indien. Alle huweliksregisters wat ingedien word, word deur die ministerie aangeteken en word veilig binne die nasionale bur-gerlike registrasiestelsel gestoor, het Daniel vol-

gehou. "Duar word egter waargeneem dat sommige huweliksbeamptes nie konsekwenthuweliksregisters by die ministerie indien, soos deur die wet

vereis word nie. Hierdie laat indiening, of selfs versuim om dit in te dien, lei daartoe dat huwelike niebetyds, of gladnie, op die ministerie se stelsel aangeteken word nie," lui die verklaring.

Die ministerie moedig dus alle egpare aan om hul naaste kantore te besoek om te verseker dat hul huwelik by die ministerie geregistreer

Dit is ter bevordering van die volledigheid en akkuraatheid van die nasionale huweliks-register, het Daniel uitgebrei. Egpare moet verseker dat hul betrokke huweliksbeampte die register by die ministe-riainstedien het en of die rie ingedien het, en of die huwelik behoorlik op die ministerie se stelsel aan"Hierdie verifikasie-proses is belangrik om die wettige erkenning van huwelike te bewaar en die akkuraatheid van die nasionale burgerlike rekord te handhaaf," het hy gesê. Die jongste ontwikke

ling volg te midde van die aanloop tot die tradisionele Namibiese bruilofseisoenen 'n wyd-verspreide beperking op die aantal troulokale wat by landdroshowe in die land beskikbaar is. Daar is in onlangse weke berig dat beide die landdros-howe in Gobabis en Ondangwa vir die re-van 2025 vol bespreel sal wees.

al wees. Op navraag, het Danie bevestig dat daar tans meer as 150 kerkleiers geregistreer is om as troubeamptes te dien.

OMUSATI REGION VOTING STATIONS PER REGION Scan QR Code to see detailed list of polling stations per The Electoral Commission of Hamilton (ESR), in accordance with Sections 160 and 160 of the Stationary Act, in. 5 of 2014, has amounted the registration of six new organizations and associations. These incides the Johnson Ensidests and Intelligent Association (ESRA), Commentally Expressed trives Organization of Themsic (ESRA), Commentally Expressed trives Organization of Themsic (ESRA), Commentally Expressed trives Organization (CERO), Proping Conference of Commental Systemsic Association (ESRA), Organization (CERO), and Ensident Enhancement for Housing and Opportunities (ESPA). ncy in ||Kharas Region ELECTION WATCH 2025 26 32 50 28 31 21 opportunities (p.c.10); Chief Belond and Referendo Officer Petrus Shaama encouraged all Nambbass to tandistria themselves with their designate poling stations ahead the upcoming election, reminding refers that "your vote is your vote." In the Ormania Region, poling station have been identified, with Electric Shriningsyam versecolated and the Region of their chief stations are seen identified, with Electric Shriningsyam versecolated and the Region of their chief Officer. • 33 66 35 rily, the ECN has a total of 29 registered lations, organisations and 25 political parties if y recognised under the Commission. 35 36 Total Eligible #NamibiaDecides2025

PUBLIC PARTICIPATION NOTICE ENVIRONMENTAL ASSESSMENT: CONSTRUCTION AND OPERATIONS OF A JETTY AND FLOATING DRY DOCK IN WALVIS BAY, ERONGO REGION

WALVIS BAY, ERONGO RECION

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» Kiesersonderrig tot 25 November

Meer as 2,7 m. stembriewe teen N\$4,9 m. afgelewer

politieke partye, verenigings en onafhanklike kandidate is genool om die drukproses in Johannesburg waar te neem, terwyl diegene wat nie kon reis nie, voorbeelde van die stembriewe by die ECN se hoofkantoor In Windhoek kon verifieer.

> Pita Kakele

eeras 2,7 miljoen stembriewe terwaarde van N\$4,9 miljoen, is gedruk en aan Namibië afgelewer vir die verkiesings op 26

war die vennesings op 26 November. Die uitvoerende hoof en hoofverkiesingsbeampte van die Verkiesings-kommissie van Namibië (ECN), Peter Shaama, net Maandag in Windhoek aangekondig dat die stembriewe – 1815 100 vir streekrade en 920 400 vir plaaslike owerhede – deur Uniprint Global van Suid-Afrika gedruk en afgele wer is ná 'n oop interna-sionale tenderproses.

*Die kontrak vir die produksie, drukwerk en afle-wering van die plaaslike owerhede- en streekver-kiesings is aan Uniprint Global teen 'n koste van N\$4 899 530 toegeken m die stembriewe wat

Die ontwerp en produk-sie van die stembriewe het tussen 21 tot 22 Oktober plaasgevind, gevolg deur verifikasie en goedkeuring ke partye, 23 organisasies of verenigings en 68 onaf-hanklike kandidate tussen 22 en 23 Oktober 2025.



Van links is die ECN-kommissaris Pius likwambi, die uitvoerende hoof en hoofverkleisingsbeampte, Peter Shaama, en kommissaris Gerson

Die drukwerk het van 24 Oktober tot 2 Novem-ber 2025, onder toesig van ECN-beamptes, twee poli-tieke partye en die Nami-biese polisie plaasgevind, voordat die stembriewe

voordat die stembriewe weiligverpak en Maandag na Namibië ingevlieg is. "Die kommissie bet streng kriteria vasgestel om die gehalte en sekuriteit van die stembriewete verseker, insluitend spesi-fikusies vir papiergehalte en gevorderde sekuriteitskenmerke om die integriteit van die verkiesings te beskerm," bet Shaama

gesê. Die ECN het deurlopende skakeling met ver-kiesingsbe langhebben-des gehandhaaf deur die Politieke Purty-skakelkoOpdaterings is volgens Shaama met verskillen-de tussenposes gedeel: Die aanvang van die ten-derproses in April 2025, die vordering daarvan in Julie, kontraktoekenin Jule, kontraktoeken-ning in September en die toekenning van stem-briewe per kiesafdeling in Oktober. Alle deelnemende poli-

tieke partye, verenigings en onafhanklike kandidate is genooi om die druk-proses in Johannesburg waar te neem, terwyl diegene wat nie kon reis nie, voorbeelde by die ECN se hoofkantoor in Windhoek kon verifeer. Shaama het gesê dat waar-nemers, anders as vorige jare, hul eie reis- en ver-blyfkoste vir die Suid-





Met die stembriewe wat nou afgelewer is, het die ECN die oorblywende stappe tot verkiesings-dag uiteengesit. Die verspreiding van materiaal is geskeduleer vir 4 tot 17 November. Opleiding van sternbeamptes sal tussen 7 en 16 November plaasvind, gevolg deur die uitreiking van duplikaatkieserskaarte van 17tot 23 November, Die ontplooiing van stemspanne is ge-skeduleer vir 23 tot 25 No-vember, met die spesiale en die polisie op 24 No-vember en amptelike stemdag op 26 November.

KIESERSONDERRIG Landswye kiesersonder-

rigveld togte sal tot 25 November voortduur om te verseker dat alle geregi-streerde kiesers ingelig

word oor die stemproses. "Ons doen 'n beroep op alle belanghebbendes in die verkiesing, insluitend die media, om pogings tot kiesersonderrig te beter soos ons stemdag nader. Dit is om te versekerdat elke geregistreerde kiesers voorbereid is om hul fundamentele reg om te stem uit te oefen," bet

verbintenis tot vrye, regverbiltens tot vrye, reg-verdige, deursigtige en geloofwaardige verkie-sings herbevestig en alle belanghebbendes versoek om demokratiese beginsels te handhaaf.

*Die kommissie bly vas-berade en verbind tot die versekering van vrye, reg-verdige, deursigtige en geloofwaardige verkiesings. Ons doen 'n beroep op alle belanghebben-des in die verkiesing om 'n samewerkende rol in die bevordering van 'n demokratieseverkiesingsproses te speel."

volge die Wet op Openba-re Verkryging no. 15 van 2015 en bet deel gevorm van die ECN se jaarlikse

wan me BLN se jaarinse verkrygingsplan. Die oop internasiona-le tenderproses is op 16 Junie van stapel gestuur en het op 28 Julie gesluit. Volgens Shaumahet sewe plaaslike en vyf interna-sionale, ondernemings sionale ondernemings sionale bicers het finale tenders ingedien. Hulle was E7 Group United Printing teen N\$8,38 miljoen, Shave & Gibson teen N\$6,07 miljoen, Ren-Form CC teen N\$6,53 miljoen en Uni-print Global teen N\$4,9 miljoen miljoen.

Volgens die ECN was Uniprint se tender, wat produksie- en lugafleweringskoste ingesluit het, die mededingendste en het aan alle gehalte- en se-kuri teitskriteria voldoen.

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TENDERPROSES Die verkryging van stem-

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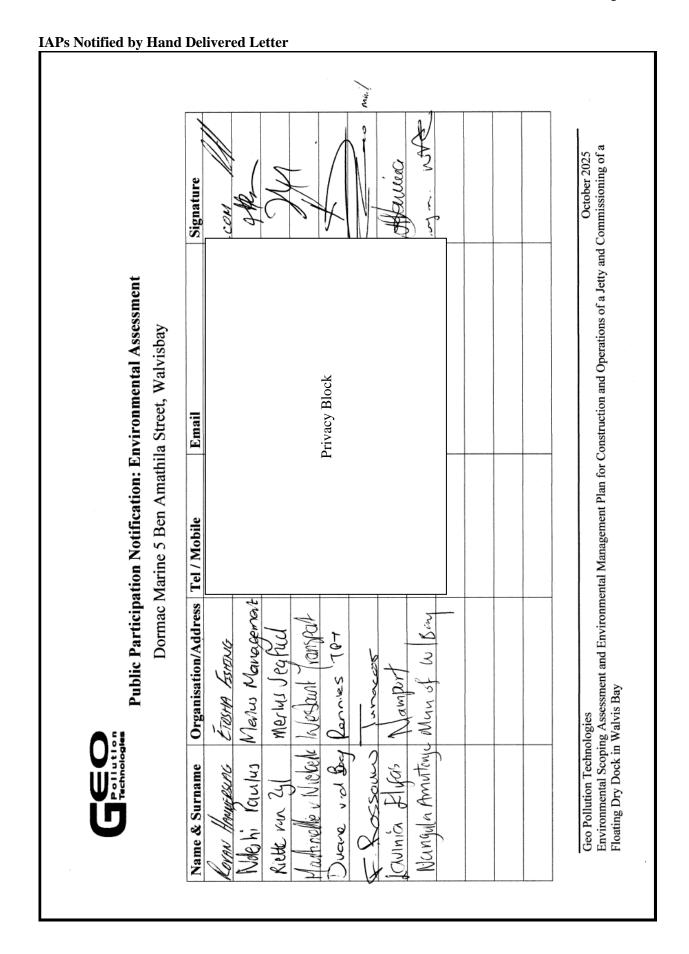


Notified IAPs

Name	Position	Organisation
David Uushona	Manager: Solid Waste and Environmental Management	Municipality of Walvis Bay
Nangula Amutenya	Environmental Coordinator	Municipality of Walvis Bay
Lovisa Hailaula	Environmental Officer	Municipality of Walvis Bay
Ephraim Nambahu	Town Planning Officer	Municipality of Walvis Bay
Jamie-Lee Lawrence	Town Planning Officer	Municipality of Walvis Bay
Rovan Hammerslag	Etosha No.3 site manager	Etosha Fishing
Iina-Mari Iileka	Health, Safety, Environmental Officer	Etosha Fishing
Ndeshi Paulus	Health and Safety	Merlus Management
Riette van Zyl	Logistics Manager / SHE Officer	Merlus Seafood
M. van Niekerk		Wesbank Transport
Duane vd Berg		Rennies Transport
Francios Rossouw		Tunacor
Lavinia Elifas	Receptionist	Namport
Stefanus Gariseb	Executive: Risk Management	Namport
Beverly Shilongo		Vivo Energy
Nestor Hainana	HSSE Manager	Vivo Energy

Registered IAPs

Name	Position	Organisation
Rovan Hammerslag	Etosha No.3 site manager	Etosha Fishing
Iina-Mari Iileka	Health, Safety, Environmental Officer	Etosha Fishing
Riette van Zyl	Logistics Manager / SHE Officer	Merlus Seafood
Habo Gerdes		Engling Stritter and Partners
Beverly Shilongo		Vivo Energy
Nestor Hainana	HSSE Manager	Vivo Energy





TEL.: (+264-61) 257411 ♦ FAX.: (+264) 88626368 CELL.: (+264-81) 1220082 PO BOX 11073 ♦ WINDHOEK ♦ NAMIBIA E-MAIL: gpt@thenamib.com

To: Interested and / or Affected Party / Neighbour

29 October 2025

Re:

ENVIRONMENTAL SCOPING ASSESSMENT AND ENVIRONMENTAL MANAGEMENT PLAN FOR THE CONSTRUCTION AND OPERATIONS OF A JETTY AND COMMISSIONING OF A FLOATING DRY DOCK IN WALVIS BAY

Dear Sìr/Madam

Geo Pollution Technologies (Pty) Ltd (GPT) was appointed by Dormac Marine and Engineering Namibia (Pty) Ltd (the Proponent) to undertake an environmental assessment for the proposed construction and operations of a jetty and commissioning of a floating dry dock, located at 5 Ben Amathila Street, Walvis Bay, Erongo Region (see location map on page 2).

The assessment will be conducted according to the Environmental Management Act of 2007 and its regulations as published in 2012.

Project: Construction and Operations of a Jetty and Commissioning of a Floating Dry Dock in Walvis Bay

Proponent: Dormac Marine and Engineering Namibia (Pty) Ltd

Environmental Assessment Practitioner: Geo Pollution Technologies (Pty) Ltd

The Proponent intends to construct a new jetty within the Port of Walvis Bay at 5 Ben Amathila Street, located within the existing industrial area of the town. The new jetty will replace the existing wooden jetty, which will be decommissioned and removed. Construction activities include the installation of concrete piles and decking to form the jetty structure, as well as the establishment of workshops, offices, and other supporting infrastructure onshore. Dredging will be undertaken within the designated areas to achieve the required operational depth for vessel access and safe operations. All construction activities will take place at the onshore property and the defined port area. A floating dry dock will be commissioned and moored at the northern end of the jetty.

Once construction and commissioning of the dock are completed, the proposed facility will be utilised for general vessel maintenance, supported by shore-based manufacturing and repair activities mainly related to oil and gas industry. Vessels will be manoeuvred into the submerged floating dry dock, positioned, and secured for maintenance. The dry dock will then be raised by pumping out water from its ballast tanks, allowing for repairs such as hull cleaning, grit blasting, surface preparation, spray painting, and mechanical and electrical works including the servicing or replacement of engines, generators, and propulsion systems.

Interested and affected parties or neighbours are invited to register with the environmental consultant to receive further documentation and communication regarding the project by 14 November 2025. Please register at:

Fax: 088-62-6368 or E-Mail: dock@thenamib.com.

MUNICIPALITY WALVIS General Manager

2 9 OCT 2025

Dept. of

Waste & Environ. MGMT.

Page 1 of 2

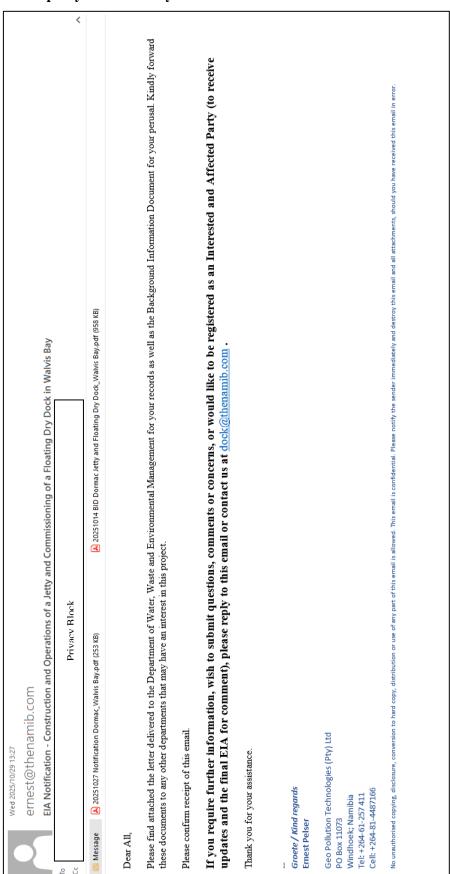
Directors:

P. Botha (B.Sc. Hons. Hydrogeology) (Managing)

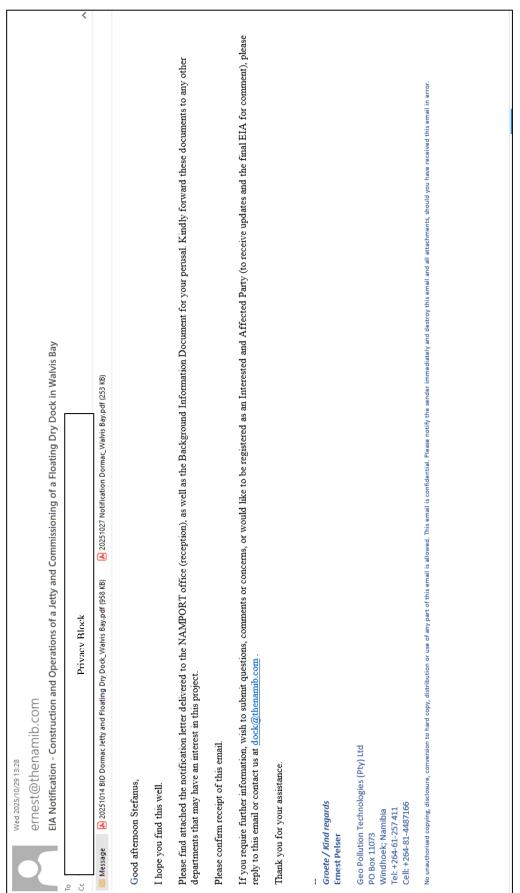
Rueire Devely Damin

Notification by email

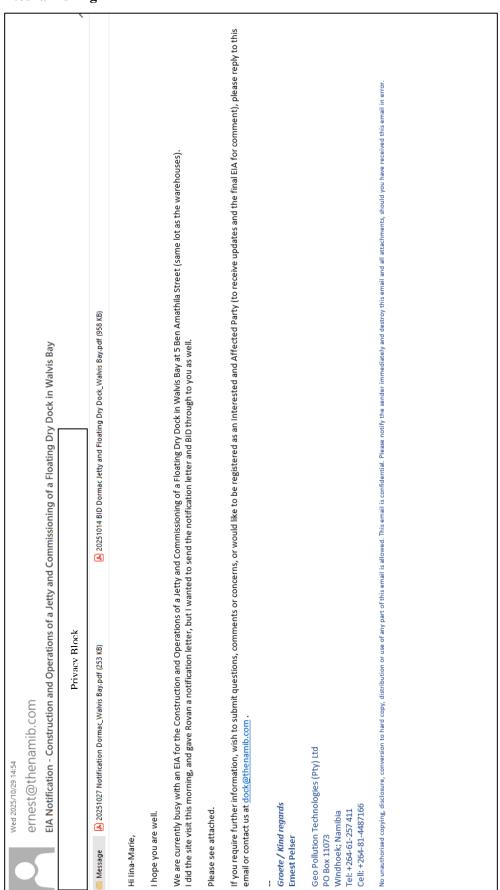
Municipality of Walvis Bay



Namport



Etosha Fishing



Comments and/or Concerns Received

IAP Details	Comment / Concern	Response
Iina-Marie Iileka	Initial Query:	Initial Response:
Email: 05/11/2025	Good day Ernest, Thank you for notifying us . I would like to find out how these activities will impact our operations and storage at No. 3. How will you prevent dust from entering our facilities, among other possible impacts? Kind Regards. Iina-Marie Iileka	Good morning Iina-Marie, We are still in the process of assessing the different impacts of the operations, which will be addressed in the EIA report. Regarding dust, the Proponent will put measures in place to prevent it from spreading to nearby areas. These will also be included in the EMP, for example using heavy-duty mesh nets at the dry dock openings and stopping operations when the wind is too strong. It's also worth noting that the main wind direction in Walvis Bay is from the southwest, meaning that if any dust is released, it will likely be carried away from the warehouses. We will register you as an interested and affected party, and share the EIA with you for comment. Thank you Groete / Kind regards Ernest Pelser
Habo Gerdes <i>Email:</i> 06/11/2025	Initial Query: Good morning, In response to you call for registration by "interested and affected parties or neighbours" dated 29th October 2025, we herewith wish to register as such and look forward to receiving further documentation and communication going forward. Kindly acknowledge receipt hereof and provide us with communication and documentation as envisaged. Regards Habo Gerdes Engling Stritter and Partners	Initial Response: Good morning Mr Gerdes, Thank you for your email. You are hereby registered as an Interested and Affected Party for the project. Once the EIA has been completed, we will share it with you for your review and consideration. Groete / Kind regards Ernest Pelser Response: Good morning Mr Gerdes, Please see the Environmental Scoping Assessment and Environmental Management Plan for the Construction and Operations of a Jetty and Commissioning of a Floating Drydock in Walvis Bay attached for your consideration. Should you have any questions, comments or concerns, please address them to either myself or Andre (in cc) on or before Wednesday, 3 December 2025. Groete / Kind regards Ernest Pelser
	Subsequent Query: Good afternoon Mr Pelser, Document well received-the deadline of next Wednesday seems unreasonably short being less than a week and interrupted by an unplanned public holiday-why the sudden urgency?	Ernest Pelser Subsequent Response Dear Mr Gerdes Thank you for your mail. It is not a case of sudden urgency. As with most business ventures, the Proponent wants to get all authorisations as soon as practically possible. Hence, given the upcoming holidays, and the very long

IAP Details	Comment / Concern	Response
	Kindly advise soonest.	time for the Ministry to review and
IAP Details		time for the Ministry to review and approve ECC applications (on average 6 months and often much longer), they would like to get the submissions to the Ministry done as soon as possible. Furthermore, the Regulations of the Environmental Management Act makes provision for the following: Registered interested and affected parties 23. (1) A registered interested or affected party is entitled to comment in writing, on all written submissions made to the Environmental Commissioner by the applicant responsible for the application, and to bring to the attention of the Environmental Commissioner any issues which that party, believes may be of significance to the consideration of the application, as long as - (a) comments are submitted within 7 days of notification of an application or receiving access to a scoping report or an assessment report; or (b) the interested and affected party discloses any direct business, financial, personal or other interest which that party may
		or other interest which that party may have in the approval or refusal of the application. We are allowing almost 9 full days for the review period which is more than the Act requires. That said, within reasonable limits, how much longer would you need to review the document and provide comments, if any? Groete / Kind regards
	Subsequent Query:	Dr. André Faul <u>Subsequent Response:</u>
	Good morning Dr.Faul, Regarding the belowmentioned please confirm that the report provided is final and complete as it is noted that it is unsigned and at least one attachment is not populated? Please also advise if regulation 21(2)(b) has been complied with and if so who has been notified in writing? Regards Habo Gerdes	Good morning Mr Gerdes The report is not the final version to be submitted. All communication received during the current public review period must still be included in the document, and any issues and concerns raised, such as your emails, must be added and addressed in an appropriate manner. Only then will the final version be signed-off, submitted to MEFT and again shared with IAPs. I believe you are referring to the blank page, page 71 of 78 in Appendix A? This was a compilation error and the page will be removed in the final version.
		Regulation 21(2)(b) was complied with as can be seen in Appendix A on pages 64 to 70. All parties who signed the

IAP Details	Comment / Concern	Response
		form on page 64 were hand delivered a
		letter of notification. All parties who
		thereafter registered with us are
		included on page 63.
		Further to the above, can you please
		confirm your specific interest in this
		project? This can help us better
		understand your concerns and possibly
		address your queries better.
		Groete / Kind regards
		Dr. André Faul
	Subsequent Query:	Subsequent Response:
	Good afternoon Dr. Faul,	Dear Mr Gerdes,
	We will be providing comment on the draft	The EMP is incorporated into the EIA,
	Environmental Assessment Scoping Report	but I will ask my colleague to split it out
	provided by Wednesday 3rd but would also	for you.
	want to have sight of the EMP to gauge how	Groete / Kind regards
	impact is to be dealt with.	André Faul
	Once the final(signed) Report is completed we	Good morning Mr. Gerdes,
	would wish to have a further review.	Please see attached the EMP.
	Regards	Groete / Kind regards
	Habo Gerdes	Ernest Pelser
	Subsequent Query	Subsequent Response
Riëtte van Zyl	Initial Query:	Initial Response:
Email:	Good afternoon,	Good morning Riëtte,
29/10/2025	I hope you are well?	Thank you for your email.
	Thank you, we have received the	You are hereby registered as an
	communication regarding Dormac's proposed	Interested and Affected Party for the
	jetty.	project.
	Kindly register accordingly as a	Once the EIA has been completed, we
	neighbour/interested party.	will share it with you for your review
	Best regards,	and consideration.
	Riëtte van Zyl	Groete / Kind regards
		Ernest Pelser
Nestor Hainana	Initial Query:	Initial Response:
Email:	Good day	Good morning Nestor,
29/10/2025	We hereby registering as an Interested and	Thank you for your email.
	Affected Party to the aforementioned project's	Once the EIA has been completed, we
	EIA.	will share it with you for your review
	Regards	and consideration.
	Nestor Hainana	Groete / Kind regards
I	HSSE Manager	Ernest Pelser

EIA sent to Registered IAP

	Tue 2025/11/25 08:13	
5	ernest@thenamib.com	
	Environmental Assessment Scoping Report: Construction and Operations of a Jetty and Commissioning of a Floating Drydock in Walvis Bay:	
To .		_
	Privacy Block	
✓ Message	A 2025112 EA Dormac_Jetty and Drydock.pdf (6 MB)	
Dear Intere	Dear Interested and Affected Party	
Please see the consideration.	Please see the Environmental Scoping Assessment and Environmental Management Plan for the Construction and Operations of a Jetty and Commissioning of a Floating Drydock in Walvis Bay attached for your consideration.	
Should y	Should you have any questions, comments or concerns, please address them to either myself or Andre (in cc) on or before Wednesday, 3 December 2025.	
 Groete / Kind regards Ernest Pelser	d regards	
Geo Pollution Technol PO Box 11073 Windhoek; Namibia Tel: +264-61-257 411 Cell: +264-81-4487166	Geo Pollution Technologies (Pty) Ltd PO Box 11073 Windhoek; Namibia Tel: +264-61-257 411 Cell: +264-81-487166	
No unauthorise	No unauthorised copying, disclosure, conversion to hard copy, distribution or use of any part of this email is allowed. This email is confidential. Please notify the sender immediately and destroy this email and all attachments, should you have received this email in error.	

	Tue 2025/11/25 08:17	
7	ernest@thenamib.com	
	Dormac Marine and Engineering Namibia(Pty)Ltd - EIA	lamibia(Pty)Ltd - EIA
0.00	Privacy Block	
✓ Message	💫 20251121 EIA Dormac_Jetty and Drydock.pdf (6 MB)	1f (6 MB)
Good morning Mr Gerdes,	g Mr Gerdes,	
Dear Interest	Dear Interested and Affected Party	
Please see the	Please see the Environmental Scoping Assessment and Environmental Management	Environmental Management Plan for the Construction and Operations of a Jetty and Commissioning of a Floating Drydock in Walvis Bay attached for your consideration.
Should you	have any questions, comments or	Should you have any questions, comments or concerns, please address them to either myself or Andre (in cc) on or before Wednesday, 3 December 2025.
Groete / Kind regards	regards	
Ernest Pelser		
Geo Pollution Technol PO Box 11073 Windhoek; Namibia Tel: +264-61-257 411 Cell: +264-81-487166	Geo Pollution Technologies (Pty) Ltd PO Box 11073 Windhoek; Namibia Tel: +264-61-257 411 Cell: +264-81-4487166	
No unauthorised	copying, disclosure, conversion to hard copy, dis	No unauthorised copying, disclosure, conversion to hard copy, distribution or use of any part of this email is allowed. This email is confidential. Please notify the sender immediately and destroy this email and all attachments, should you have received this email in error.

Letter Received from Etosha Fishing Corporation with Regards to their Concerns



PO Box 3, Walvis Bay, Namibia 1 Rikumbi Kandanga Road, Walvis Bay Tel: (+264 64) 215 600 Fax: (+264 64) 215 653 Email: info@etoshafishing.com

03 December 2025

Geo Polution Technologies(Pty)Ltd PO Box 11073 Windhoek

Email: ernest@thenamib.com andre@thenamib.com

<u>Subject: Environmental Scoping Assessment and Environmental Management Plan for the Construction and Operations of a Jetty and Commissioning of a Floating Drydock in Walvis Bay:</u>

Dear Mr Ernest Pelser,

Your reply to our initial enquiry of 5th November 2025 gives rise to serious concern particularly dust and also fumes , odours and other forms of contaminations entering our adjoining property.

The proposed action of "using heavy duty mesh nets at the dry dock openings and stopping operation WHEN THE WIND IS TOO STRONG(our capitalization)seems superficial and leaving matters too much to chance with no specifics as to wind speeds (when too strong?) and when nets to be used and when operations are to be stopped altogether and how this process would work in practice

The proposal appears operationally impractical and uncertain and it would seem appropriate that some form of permanent and constant preventative measures ought to be put in place to protect Etosha premises(used for food labelling and storage) from dust intrusion even during periods when there is no wind or wind of low velocity as the proximity is simply too near so as to avoid dust intrusion and does not address potential fumes and odours which an industrial operation as envisaged is likely to give raise to.

DIRECTORS: WHV Paulsmeier, S Salle+, J Nekwaya



It is concerning to note that the conclusion text (pages 59/60)of the EMA makes no mention of how to meaningfully protect the environment from dust generation and speaks only to personnel protection on site during demolition and construction leaving a significant and serious risk for our operations in such close proximity.

Our premises have existing openings facing the property on which the Proponent wishes to operate and ,as pointed out above, there is every likelihood of dust, fumes and odous intrusion even at times of low wind velocity.

Etosha operates the only HACCP certified and EU registered food canning facility in Namibia and dust, fumes and odours are simply not permitted in terms of the various compliance codes and there is a real possibility of Etosha failing any future audits. It is also imperative to note that when the aforesaid registration were sought there was no "food unfavorable" operation being conducted on the neighboring property and the coming into existence of such would thus have to be notified by us and could jeopardize the existing registration going forward.

Etosha is currently in compliance with the following standards: SANS 587:2019
SANS 10330:2020
SANS 10049:2019
Namibian veterinary requirements for storage of fishmeal EU Regulations

Etosha is in the process of implementing the following standards: ISO 22000 ISO T/S 22002-1 FSSC 22000 Version6

To ensure continued compliance with existing registrations may cause Etosha to incur significant expenditure to maintain its current dust, odours and free environment; it however remains to be investigated if the existing dust and odours free status can be secured and/or maintained by taking appropriate technical/building measures and the anticipated cost if indeed such steps are feasible. As mentioned above, the impact of the fact that an engineering facility will now be established neighbouring Etosha's existing registered facility will have to be tested with the registering authorities.

Paragraph 2.1.10 of the EMP does not provide satisfactory proposals to eliminate and/ or reduce the real possibility of dust, fumes and odours intrusion into Etosha premises.

Access:

The access to the Proponent premises is along a panhandle alongside the entire length of the Etosha premises and the significant increase traffic creates the real risk of dust, entering the food labelling and storage facility of Etosha-this aspect too is currently non-existant and does not feature in any registration/standard granted to and with which Etosha complies and may well lead to failing audits in future.



At the very least the entire roadway ought to be sealed to eliminate the most obvious dust which will eminate from increased vehicular traffic along that route.

There is no mention of this obvious matter in neither the assessment report nor the EMP and points to a significant gap in the environmental investigation.

A further aspect on which the assessment report is silent is the open access to the sizeable outside paved(interlocked)storage area also utilized for loading and unloading of trucks; this area faces the Proponent property on its longest axis without any protection whatsoever and thus increasing the possibility of various types of contamination entering the Etosha premises along that border.

In order to protect Etosha's existing rights the aforesaid aspects require assessment and ought to be adequately addressed in the EMP or may negate the utilization of the Proponent property for industrial purposed altogether.

Yours sincerely,

Volker Paulsmeier

Acting Managing Director

Response to Letter from Etosha Fishing Corporation



TEL.: (+264-61) 257411 ♦ FAX.: (+264) 88626368 CELL.: (+264-81) 1220082 PO BOX 11073 ♦ WINDHOEK ♦ NAMIBIA E-MAIL: gpt@thenamib.com

Etosha Fishing Corporation (Pty) Ltd 1 Rikumbi Kandanga Road Walvis Bay Attention: Mr V. Paulsmeier

Dear Mr Paulsmeier

Subject: Response to comments on the Environmental Scoping Assessment and Environmental Management Plan – Proposed Construction and Operation of a Jetty and Commissioning of a Floating Drydock, 5 Ben Amathila Street, Walvis Bay

Thank you for your letter dated 03 December 2025, setting out Etosha Fishing's concerns about the proposed Dormac Marine & Engineering Namibia (Pty) Ltd facility and its proximity to your food-handling operations.

Dormac is committed to environmentally sound and responsible practices and has no interest in allowing spills, dust or other contaminants to escape from its operations. Such incidents would not only be contrary to the company's values and obligations, but would also expose Dormac to reputational and financial risk. In addition to the measures set out in the EIA and EMP, Dormac's management systems are aligned with Det Norske Veritas environmental standards, which reinforces this approach. Nevertheless, we take your concerns seriously and have updated the EIA and EMP to strengthen the preventative and mitigation measures.

Below we respond to your comments point by point. For each item, we briefly restate your concern and then provide our response with reference to the updated EIA and EMP.

General concern about dust, fumes, odours and contamination of Etosha's premises

Etosha comment:

Etosha is concerned that dust, fumes, odours and other contamination from the Dormac facility could reach the adjoining property and affect food-handling areas.

Response:

The updated EIA and EMP identifies Etosha's facility as a sensitive receptor within an industrial port environment. Controlling off-site dust, fumes and odours is treated as a design and operational requirement for Dormac, not only as an internal health and safety issue.

The assessment concludes that, with the proposed engineering controls, operating procedures and monitoring in place, Dormac's future activities will be able to operate alongside Etosha's facility without unacceptably compromising your regulatory obligations.

Initial proposal (mesh nets and "stopping when the wind is too strong") and need for specific, ongoing measures including fumes/odours

Etosha comment:

The initial idea of using heavy-duty mesh nets and stopping operations "when the wind is too strong" was experienced as vague and insufficient, and did not properly address fumes and odours.

Response

We assume you reference to heavy-duty mesh nets refers to our email to Etosha Fishing on 5 November 2025. It was sent the day after the site visit in response to Etosha Fishing's initial questions and thus at a very early stage in the EIA process. Detailed impact assessment had at that stage not been completed and we still needed to look into the impacts and potential mitigation measures.

			2 10 5 2
P. Botha	(B.Sc. Hons.	Hydrogeology)	(Managing)

Directors:

However, the EMP now sets out a more comprehensive and concrete set of controls, including:

Localised containment where practicable

It is not feasible to fully encapsulate the entire floating drydock at all times. Instead, Dormac will use task- and area-specific containment when activities generate significant dust, for example by enclosing the front and rear ends of the dock with high-density mesh or tarpaulins during grit blasting and spray painting, and installing side screening and temporary tented work areas where higher-risk tasks are undertaken and where work faces neighbouring premises.

Confined on-shore activities

As far as reasonably practicable, routine repair, fabrication, welding, grinding and spray painting will take place inside the enclosed workshop, rather than in open external areas along the shared boundary. Only oversized items that cannot practically be brought into the workshop will be worked on outside, and then under suitable dust and overspray protection.

Weather-based operational thresholds

An on-site weather station will be installed to monitor wind speed and direction.

Grit blasting and exposed spray-painting activities on the drydock will be suspended or alternative means of blasting will be employed when average wind speeds exceed 25 km/hr, unless the work is fully enclosed or tented.

Extra care will be taken during northerly, northwesterly and westerly winds, when emissions could be directed towards Etosha. Under these conditions, blasting and painting will be limited to fully enclosed work or postponed.

Fumes and odours

Where technically feasible, lower-VOC, high-solids coating systems will be used.

Spray painting in the workshop will be confined to a dedicated spray booth or clearly marked, wellventilated bay, with local extraction to above roof level.

Paints, solvents and cleaning agents will be stored and handled in closed containers, with decanting and cleaning carried out in designated, ventilated areas with spill containment.

Open burning of waste and uncontrolled venting of fumes will not be permitted.

Ongoing preventive measures

Work areas will be planned so that dust- and fume-intensive activities are located as far as reasonably practicable from Etosha's boundary.

A housekeeping programme will ensure prompt removal of spent grit, paint flakes and other loose materials that can be picked up by the wind.

Together, these measures are intended to give clear, practical and auditable controls that apply under normal operating conditions, not only in extreme weather.

EIA conclusion focusing on personnel rather than off-site dust control

Etosha comment:

Etosha notes that the earlier ELA conclusion seemed to focus mainly on protecting Dormac's personnel during demolition and construction, and did not adequately address dust impacts on neighbouring properties.

Response:

The conclusion has been revised so that protection of neighbouring receptors is clearly identified as a key objective of the mitigation measures.

Page 2 of 5

Openings and outside paved storage area facing the Proponent's property

Etosha comment:

Etosha points out that its buildings have multiple openings (doors, loading areas etc.) and that the outside paved storage/loading area faces the Dormac property along its longest axis, without extra protection. Given the proximity, there is concern that dust, fumes and odours could enter food-handling and storage areas, even at relatively low wind speeds.

Response:

The layout of the Etosha buildings, their openings and the external paved storage/loading areas has been considered in the EIA.

To reduce the risk of emissions entering these areas, Dormac will:

- site and orientate high-emission tasks (such as grit blasting and spray painting) away from the Etosha buildings and paved area as far as practicable, with a preference for working towards the harbour basin:
- avoid carrying out high-emission activities along the section of boundary directly opposite Etosha's outside paved storage/loading area;
- provide screening or sheeting (solid panels or high-density mesh) along relevant sections of the shared boundary where work areas would otherwise have a direct line of sight to Etosha's openings and paved storage area;
- maintain a clean working environment along the boundary, including good housekeeping and control of dust sources, to prevent dust from building up and being re-entrained by the wind;
- implement a complaints and incident procedure so that Etosha can report any dust or odour episodes and Dormac can investigate and adjust its controls where necessary.

The EIA also notes that there may be scope for joint boundary improvements (for example a more solid wall or a partial canopy along the most exposed section) if both parties, and Namport where applicable, consider this useful and feasible.

HACCP/EU registration and risk of failed audits

Etosha comment

Etosha explains that it operates the only HACCP-certified and EU-registered food-canning facility in Namibia, and that dust, fumes and odours are not acceptable under the relevant standards. There is concern that an adjacent engineering facility could affect future audits.

Response

We acknowledges Etosha's status and the implications of your registrations and certifications.

While certification bodies ultimately decide on compliance, Dormac will aim to ensure, as far as reasonably practicable, that emissions are controlled at source and not cause off-site contamination. This includes:

- localised containment and careful orientation of high-emission tasks;
- confining routine on-shore repairs and spray painting to the workshop as far as practically possible;
- controlled handling and storage of paints, solvents and chemicals;
- managing traffic-related dust along the shared access route (see item 8 below);
- putting in place a formal communication and complaints process between Dormac and Etosha.

Dormac will be able to provide technical information on its control measures and monitoring results to support Etosha's discussions with auditors and authorities, if required.

Potential additional expenditure for Etosha and engagement with authorities

Etosha comment:

Etosha notes that it may need to invest in further measures on its side to maintain registrations and that the impact of the engineering facility may need to be discussed with the relevant authorities.

Response:

Page 3 of 5

The EIA follows the mitigation hierarchy, focusing first on controlling emissions at source on the Proponent's side, rather than assuming changes to Etosha's facility. At the same time, it recognises that in some shared boundary areas the most effective long-term solutions may involve cooperative measures that benefit both parties.

Dormac is open to engaging with Etosha and, where appropriate, with regulators to explain its proposed controls and to explore joint, proportionate solutions where these are helpful.

Adequacy of EMP paragraph on dust, fumes and odours

Etosha comment:

Etosha feels that the original EMP paragraph on dust, fumes and odours did not go far enough to prevent these from entering its premises.

Responses

In response to this and other feedback, the EMP section dealing with dust, fumes and odours has been strengthened. Key provisions now include:

- clear identification of Etosha Fishing as a sensitive receptor;
- enclosing the front and rear of the floating dock with mesh netting or tarpaulins during blasting and painting, with extra side screening or tenting where needed;
- installing and using an on-site weather station and suspending grit-blasting or employ alternative means of blasting and exposed spray painting when average wind speeds exceed 25 km/hr, unless the work is fully enclosed;
- paying particular attention to northerly, northwesterly and westerly winds, when emissions may be directed towards Etosha, with activities then restricted to fully enclosed or tented areas or suspended altogether;
- preferring low-dust methods (for example wet/slurry, ultra-high-pressure or vacuum-assisted systems) and low-VOC/high-solids coatings where technically feasible;
- implementing a housekeeping programme for operational areas, including regular cleaning of hardstandings and access areas used by Dormac;
- installing and operating air-quality monitoring by an independent consultant on shared boundaries and on the floating dock, at least for PM₁₀ and PM_{1.0};
- requiring that all routine repair, fabrication and manufacturing work (including welding, grinding and small-scale painting) be carried out inside the enclosed workshop, with only oversized items handled outside under suitable tenting or shrouding.

These measures are intended both to prevent and control emissions at source and to verify actual performance through monitoring.

Access along the panhandle, dust from increased traffic and suggestion that the roadway be sealed Etosha comment:

Etosha is concerned that increased traffic along the panhandle, which runs the length of its premises, could generate dust that may enter food-labelling and storage areas. Etosha also suggests that, as a minimum, the roadway should be sealed, and notes that this was not clearly covered in the ELA or EMP.

Response

The panhandle access road is already in regular use and currently carries traffic for Etosha and other heavy vehicles. Dormac's future operations will change traffic patterns and volumes to some extent, and this has been taken into account in the updated EIA.

Within its direct control, the EMP provides that Dormac will manage its vehicle operations to minimise dust, for example by applying suitable speed limits on the shared panhandle and internal roads, avoiding unnecessary idling or queuing next to Etosha's loading and storage areas and ensuring that trucks and equipment leaving the site do not track loose grit and debris onto the road.

Upgrading the road surface would help to reduce dust for all users. However, the panhandle is a shared access road already used daily by Etosha Fishing and its tenants. Any long-term engineering solution

Page 4 of 5

(such as sealing, paving or other dust-control measures) and how responsibilities and costs are shared will need to be agreed between the affected parties.

Dormac is willing to take part in discussions with Etosha to reach a practical, mutually acceptable way forward on the standard and future management of this access road.

Protection of Etosha's existing rights and adequacy of assessment

Etosha comment:

Etosha emphasises that its concerns must be properly addressed in the EMP to safeguard its existing rights and operations.

Response:

We have considered your comments and updated the EIA and EMP to reflect that. The assessment concludes that, with the mitigation and management measures described above, residual dust, fume and odour impacts on Etosha's operations can be reduced to acceptable levels for an industrial port setting.

Dormac will:

- implement the controls in the EMP that are aimed at avoiding unacceptable off-site impacts on neighbouring food-handling facilities;
- maintain a structured communication and complaints process with Etosha;
- review and, where reasonable, strengthen its controls if monitoring results or operational experience show that additional measures are needed.

Proposed way forward

To support the commitments in the EIA and EMP, Dormac would like to arrange a meeting with Etosha Fishing (with GPT present if helpful) to clarify any remaining concerns and discuss mutually acceptable solutions for the shared access road, including possible upgrading or partial covering of the entrance route, as well as any practical boundary measures that could further reduce risk for both parties.

We trust this response shows that your comments have been taken seriously and have been addressed in the EIA and EMP.

Yours sincerely

Geo Pollution Technologies (Pty) Ltd

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