



Galaxy A24



Galaxy A24



Galaxy A24

	Methu Hahle	18/07/2025
	Methu Mchavhi	21/07/2025
	Methu Mchavhi	21/07/2025
OTJIMABONGO	Methu Mchavhi	18/07/2025
Udents	Methu Mchavhi	18/07/2025
OSAKATI	Methu Mchavhi	18/07/2025
	Methu Mchavhi	18/07/2025
	Methu Mchavhi	21/07/2025

	Methu Mchavhi	22/07/2025
	Methu Mchavhi	18/07/2025
	Methu Mchavhi	21/07/2025
KITHMANIROOF	Methu Mchavhi	18/07/2025
KAYMA	Methu Mchavhi	18/07/2025
	Methu Mchavhi	21/07/2025
	Methu Mchavhi	22/07/2025
	Methu Mchavhi	18/07/2025
	Methu Mchavhi	21/07/2025

Public meeting minutes, 18/07/2025, 21/07/2025, 22/07/2025

Public meeting minutes, 18/07/2025, 21/07/2025, 22/07/2025

PUBLIC MEETING MINUTES, 18/07/2025, 21/07/2025, 22/07/2025

The meeting was held on 18/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 21/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 22/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office.

Public meeting minutes, 18/07/2025, 21/07/2025, 22/07/2025

The meeting was held on 18/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 21/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 22/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office.



Regional Council of Namibia Constituency Office

Drought relief distribution

The meeting was held on 18/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 21/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office. The meeting was held on 22/07/2025 at 18:00 hours at the meeting room of the Regional Council of Namibia Constituency Office. The meeting was chaired by the Regional Council of Namibia Constituency Office. The meeting was attended by the Regional Council of Namibia Constituency Office.

Date	Time	Location
18/07/2025	18:00	1. Meeting room 2. Meeting room 3. Meeting room 4. Meeting room 5. Meeting room 6. Meeting room 7. Meeting room 8. Meeting room 9. Meeting room 10. Meeting room
21/07/2025	18:00	1. Meeting room 2. Meeting room 3. Meeting room 4. Meeting room 5. Meeting room 6. Meeting room 7. Meeting room 8. Meeting room 9. Meeting room 10. Meeting room
22/07/2025	18:00	1. Meeting room 2. Meeting room 3. Meeting room 4. Meeting room 5. Meeting room 6. Meeting room 7. Meeting room 8. Meeting room 9. Meeting room 10. Meeting room

Note: Only those who registered for the drought relief in 2025 are eligible for the program.



11:52

53



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Lüderitz



19:43

Today



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PUBLIC NOTICE: ENVIRONMENTAL IMPACT ASSESSMENT (EIA) AND
PUBLIC MEETING

Proposed Oil and Gas Logistical Hub Development - Lüderitz, (Karas Region)

Members of the public and interested stakeholders are hereby informed that an Environmental
Impact Assessment (EIA) process is being conducted for the proposed development of an Oil
and Gas Logistical Hub within the port town of Lüderitz, (Karas Region).



New notice.pdf

2 pages • 4.2 MB • PDF

11:48

Dear Stakeholders, an invitation to a
consultative engagement.

11:48

Elwin

Forwarded



PUBLIC NOTICE: ENVIRONMENTAL IMPACT ASSESSMENT (EIA) AND PUBLIC
MEETING

Proposed Aggregate Quarry Development - Lüderitz District, (Karas Region)

Notice is hereby given to the public and interested stakeholders that an Environmental Impact
Assessment (EIA) process is being undertaken for a proposed aggregate quarry located approximately



PUBLIC_Meeting_Notice_Brucite[1].pdf

2 pages • 4.3 MB • PDF

11:48

Dear Stakeholders, an invitation to a
consultative engagement.

11:48

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22:24

13



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Lüderitz Town Council



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Dear Stakeholders, find the invitation to the public consultation. [#Lüderitz](#) [#TogetherWeCan](#) [#BecauseWeCare](#) [#destinationlüderitz](#) [#economictourismandindustrialhub](#) [#cityoflüderitz](#)



BLIC NOTICE: ENVIRONMENTAL IMPACT ASSESSMENT (EIA) AND BLIC MEETING

Proposed Oil and Gas Logistical Hub Development - Lüderitz, //Karas Region

Members of the public and interested stakeholders are hereby informed that an **Environmental Impact Assessment (EIA)** process is being conducted for the proposed development of an **Oil Gas Logistical Hub** within the port town of **Lüderitz, //Karas Region**.

The proposed facility will support offshore energy projects by providing essential infrastructure as fuel storage, pipe laydown areas, loading/unloading platforms, and related logistical services.

In accordance with the Environmental Management Act (No. 7 of 2007) and its Regulations (No. 31 of 2012), a **public meeting** will be held to present the project details, outline anticipated environmental and social impacts, and gather input from Interested and Affected Parties (IAPs).

BLIC MEETING DETAILS:

Venue: Lüderitz St Peter's Hall, Nautilus

Date: Friday, 18 July 2025

Time: 10:00-12:00

YOU ARE INVITED TO ATTEND AND PARTICIPATE

Project reports and project information will be available at the meeting and can be electronically upon request.

Obtain more information or register as an Interested and Affected Party (IAP), please contact:

Environmental Consultant
 Company Name - Augite Environmental Consultants
 Email - info@augite.co.za
 Phone - +26483 7089027

Public participation is a critical part of the environmental process. Your input will help ensure that the project is planned and implemented responsibly and sustainably.



2

1 share



South African winter brings diverse weather challenges across the country's varied climate zones. While the Western Cape faces its wettest season with cold, driving rains, the interior provinces experience dry, frosty conditions that can strain heating systems and plumbing. For seasonal title owners, these seasonal variations demand tailored preparation strategies to protect both your unit and your finances.

Protect Your Geyser System from Winter Strain
Geysers remain in the leading cause of insurance claims in community schemes, with winter conditions creating unique risks. In colder provinces like Gauteng and the Free State, geysers work overtime to heat water, increasing pressure and wear. Meanwhile, in frost-prone areas, exposed pipes risk freezing and bursting.

For all provinces: Arrange a professional inspection before winter peaks, checking for wear, leaks, or corrosion. Ensure the overflow tray and pipework are clear of debris.

Install Comprehensive Surge Protection
Winter storms in the West and Cape and Eastern Cape bring lightning risks, while power grid strain during cold snaps across all provinces increases surge danger. Load-shedding exacerbates the risk of electrical fluctuations that damage sensitive electronics.

Install surge protection at your distribution board, not just individual plug points. This whole-house protection is often required by insurance policies for electronic claims to be approved. In areas prone to power outages, consider battery backup systems for essential appliances.

Quality surge protection costs far less than replacing damaged appliances and electronics, making this essential infrastructure rather than optional equipment.

Manage Regional Drainage Challenges
Western Cape units: Clear all gutters and downpipes before the winter rainfall season peaks. Blocked drainage systems cause extensive water damage when heavy rains arrive between May and August.
Summer rainfall areas (Gauteng, KwaZulu-Natal, Limpopo): While winter is drier, clear autumn leaves from drainage systems now. Ensure air-conditioning condensation pipes are not blocked, as winter heating systems can create unexpected drainage issues.
Coastal regions: Salt air accelerates corrosion of gutters.

Understand Your Regional Insurance Cover
South African insurance policies often include specific clauses for regional weather risks. Body corporate policies typically cover structural

Key considerations by region:
Western Cape: Ensure flood coverage for winter rainfall damage

- Check areas: Check for storm surge and wind damage; provision
- Interior provinces: Verify if sitting system covers a and frost; damage protection
- All areas: Confirm load-shedding damage coverage as power outage strains systems
- Review your cover with a broker who understands both sectional title complexities and regional South Africa weather risks. Many schemes discover gaps in cover only after damage occurs.

Professional vs. DIY Preparation
While unit owners can handle basic maintenance like clearing drains and checking seals, electrical and plumbing inspections require professionals.

**NOTICE OF
ENVIRONMENTAL IMPACT ASSESSMENT**

Restoration Consulting Services is seeking a contractor to all of the following and different Parts (2)(a)(f) due to an application will be made to the Environmental Commission in some of the Environmental Management Act 2014 of 2017, and Environmental Impact Assessment Regulations (2014) of 2014 February 2014 for the following:

PROJECT NUMBER:

Environmental Impact Assessment (2)(a)(f) for the establishment of mining activities of alluvium on the Mining License (M2) 276, Kailash district, Foreign region.

PROJECT LOCATION: The Mining License (M2) 276 is situated in Fann Chhondzhi, No. 18, approximately 6 km South-east of the town of Kailash, Foreign region.

PROJECT DESCRIPTION:
The project involves conducting an Environmental Impact Assessment (EIA) for the establishment of mining activities of alluvium on the Mining License (M2) 276, Kailash district, Foreign region.

PROJECT INVOLVEMENT:

Preparation of the Mining License and Quota (P) 141

Environmental Assessment Procedures (EAP) Restoration Consulting Services as

REGISTRATION OF (2)(a)(f) AND SUBMISSION OF DOCUMENTS: is in line with the Environmental Management Act 2014 of 2017 and the EIA Regulations (2014) of 2014 February 2014, and to submit their documents, resources to registration in writing to: info@restorationconsulting.com or by email using 2014-02-2014

A public participation meeting will be held at a date:

Restoration Consulting, Ltd, Gailash
Date: 15/04/2022
Time: 10:00 AM
Contact: +861818866640
Email: info@restorationconsulting.com

 EcoGreen Group
Creating better lives

PUBLIC NOTICE - ENVIRONMENTAL SCOPING ASSESSMENT AND PUBLIC CONSULTATION PROCESS	
Notice is hereby given that an Environmental Scoping Assessment (ESA) and Public Consultation Process (PCP) are being conducted in terms of the Environmental Management Act (Act No. 7 of 2007) and related EIA regulations for the activity listed below. On completion of the above process, a formal application will be submitted to the Office of the Environmental Commissioner (OEC) for consideration to grant an Environmental Clearance Certificate (ECC) allowing the implementation.	
List Activities	Amendment of New Conditions of Perken X of Farm 6900/1 Farmland No. 1580 from 'Underdeveloped' use to 'Business' and Related Activity; Perken X measures, abate-40-200 m. The project is in the Karoo, East Region.
Proponent	Rosie Trading Enterprises
Interested and Affected Parties	Affected and Interested Parties (AIPs) are hereby invited to register for the ESA so as to obtain information on the study being conducted. Furthermore, AIPs are also requested to submit written comments, objections and/or concerns which might have with regard to the envisaged development. A Background Information Document (BID) is available upon request on registration.
Classification Period	The duration to receive written submissions from AIPs starts from 5 July 2015 to 1 August 2015.
EIA Consultant:	 Call: 081 418 3135 Fax: 086 646 626 Email: ecwaw@ecwaw.co.za Box 25021, Witkoppe

Environmental Impact Assessment for a Proposed Logistics Base for Oil and Gas Activities

This notice serves to inform all interested and affected parties that an application for the environmental clearance certificate will be launched with the Environmental Commissioner in terms of the Environmental Management Act (No. 7 of 2007) and the Environmental Regulations (GN 30 of 2012).

Project: The proposed logistics base is designed to support offshore oil and gas operations and includes:

- **Dredging:**
Excavation of approximately 1 million cubic metres of seabed material over a 1.5 km channel stretch to allow access by support and supply vessels
- **Quay Construction:**
Construction of 600 metres of quay wall with berthing facilities for service and supply vessels
- **Onshore Infrastructure:**

Proponent: Kizomba Integrated Logistics Pty (Ltd)

All interested and affected parties are hereby invited to register and submit their comments regarding the proposed project on or before 20/07/2024. Contact details for registration and further information:

Augite Environmental Consulting

Dr. K. Kanguchi

Email: l.k.muracchi@gmail.com

Cell number: 0817069027


 The logo for Augite, featuring a stylized green leaf icon to the left of the word "AUGITE" in a bold, sans-serif font.

CALL FOR PUBLIC PARTICIPATION/COMMENTS FOR THE ENVIRONMENTAL ASSESSMENT
FOR THE PROPOSED SMALL-SCALE MINING ACTIVITIES ON MINING CLAIM NO. 36277
78278 LOCATED SOUTHEAST OF CHARRUNGU BROWNS REGION

The public is hereby notified that an application for an Environmental Clearance Certificate (ECC) will be submitted to the Environmental Commissioner as required under the Environmental Management Act No. 7 of 2007 and its 2012 EA Regulations. The proposed project is a listed activity in the EA Regulations that cannot be undertaken without an ECC, which is issued upon approval of an EA Study.

Name of proponent: Pashkari Eladik

Name of the Environmental consultant: Savannah Environmental Consultants Services CC

Project location and description: The environmental Assessment will identify the project impacts, that are likely to occur during the small-scale mining activities of Dimension stone on mining claims No. N677 and N678 located southwest of Oronary in the Frongos region. The Mining claims fall within farm Orwile.

Interested and affected parties are hereby invited to register in terms of the assessment process to give input, comments, and invited for the public consultation meeting at a later stage. Registration requests and comments should be forwarded to Savannah Environmental Consultants Services (CC) on or before the 18 July 2025. Email: savannahenvirocc@cs.co.za



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✉ classifieds@nepc.com.na

Notice

Legal Notice

REPUBLIC OF NAMIBIA MINISTRY OF INDUSTRIAL LABOUR AND EMPLOYMENT
NOTICE OF APPLICATION TO A COURT FOR THE CANCELLATION OF THE LICENCE ACT 2018 (ACT NO. 13 OF 2018) (ACT NO. 13 OF 2018) FOR BAR GAMBLING LICENCE
(REGULATION 25A, 1A, 2A, 3A, 4A, 5A, 6A, 7A, 8A, 9A, 10A, 11A, 12A, 13A, 14A, 15A, 16A, 17A, 18A, 19A, 20A, 21A, 22A, 23A, 24A, 25A, 26A, 27A, 28A, 29A, 30A, 31A, 32A, 33A, 34A, 35A, 36A, 37A, 38A, 39A, 40A, 41A, 42A, 43A, 44A, 45A, 46A, 47A, 48A, 49A, 50A, 51A, 52A, 53A, 54A, 55A, 56A, 57A, 58A, 59A, 60A, 61A, 62A, 63A, 64A, 65A, 66A, 67A, 68A, 69A, 70A, 71A, 72A, 73A, 74A, 75A, 76A, 77A, 78A, 79A, 80A, 81A, 82A, 83A, 84A, 85A, 86A, 87A, 88A, 89A, 90A, 91A, 92A, 93A, 94A, 95A, 96A, 97A, 98A, 99A, 100A, 101A, 102A, 103A, 104A, 105A, 106A, 107A, 108A, 109A, 110A, 111A, 112A, 113A, 114A, 115A, 116A, 117A, 118A, 119A, 120A, 121A, 122A, 123A, 124A, 125A, 126A, 127A, 128A, 129A, 130A, 131A, 132A, 133A, 134A, 135A, 136A, 137A, 138A, 139A, 140A, 141A, 142A, 143A, 144A, 145A, 146A, 147A, 148A, 149A, 150A, 151A, 152A, 153A, 154A, 155A, 156A, 157A, 158A, 159A, 160A, 161A, 162A, 163A, 164A, 165A, 166A, 167A, 168A, 169A, 170A, 171A, 172A, 173A, 174A, 175A, 176A, 177A, 178A, 179A, 180A, 181A, 182A, 183A, 184A, 185A, 186A, 187A, 188A, 189A, 190A, 191A, 192A, 193A, 194A, 195A, 196A, 197A, 198A, 199A, 200A, 201A, 202A, 203A, 204A, 205A, 206A, 207A, 208A, 209A, 210A, 211A, 212A, 213A, 214A, 215A, 216A, 217A, 218A, 219A, 220A, 221A, 222A, 223A, 224A, 225A, 226A, 227A, 228A, 229A, 230A, 231A, 232A, 233A, 234A, 235A, 236A, 237A, 238A, 239A, 240A, 241A, 242A, 243A, 244A, 245A, 246A, 247A, 248A, 249A, 250A, 251A, 252A, 253A, 254A, 255A, 256A, 257A, 258A, 259A, 260A, 261A, 262A, 263A, 264A, 265A, 266A, 267A, 268A, 269A, 270A, 271A, 272A, 273A, 274A, 275A, 276A, 277A, 278A, 279A, 280A, 281A, 282A, 283A, 284A, 285A, 286A, 287A, 288A, 289A, 290A, 291A, 292A, 293A, 294A, 295A, 296A, 297A, 298A, 299A, 300A, 301A, 302A, 303A, 304A, 305A, 306A, 307A, 308A, 309A, 310A, 311A, 312A, 313A, 314A, 315A, 316A, 317A, 318A, 319A, 320A, 321A, 322A, 323A, 324A, 325A, 326A, 327A, 328A, 329A, 330A, 331A, 332A, 333A, 334A, 335A, 336A, 337A, 338A, 339A, 340A, 341A, 342A, 343A, 344A, 345A, 346A, 347A, 348A, 349A, 350A, 351A, 352A, 353A, 354A, 355A, 356A, 357A, 358A, 359A, 360A, 361A, 362A, 363A, 364A, 365A, 366A, 367A, 368A, 369A, 370A, 371A, 372A, 373A, 374A, 375A, 376A, 377A, 378A, 379A, 380A, 381A, 382A, 383A, 384A, 385A, 386A, 387A, 388A, 389A, 390A, 391A, 392A, 393A, 394A, 395A, 396A, 397A, 398A, 399A, 400A, 401A, 402A, 403A, 404A, 405A, 406A, 407A, 408A, 409A, 410A, 411A, 412A, 413A, 414A, 415A, 416A, 417A, 418A, 419A, 420A, 421A, 422A, 423A, 424A, 425A, 426A, 427A, 428A, 429A, 430A, 431A, 432A, 433A, 434A, 435A, 436A, 437A, 438A, 439A, 440A, 441A, 442A, 443A, 444A, 445A, 446A, 447A, 448A, 449A, 450A, 451A, 452A, 453A, 454A, 455A, 456A, 457A, 458A, 459A, 460A, 461A, 462A, 463A, 464A, 465A, 466A, 467A, 468A, 469A, 470A, 471A, 472A, 473A, 474A, 475A, 476A, 477A, 478A, 479A, 480A, 481A, 482A, 483A, 484A, 485A, 486A, 487A, 488A, 489A, 490A, 491A, 492A, 493A, 494A, 495A, 496A, 497A, 498A, 499A, 500A, 501A, 502A, 503A, 504A, 505A, 506A, 507A, 508A, 509A, 510A, 511A, 512A, 513A, 514A, 515A, 516A, 517A, 518A, 519A, 520A, 521A, 522A, 523A, 524A, 525A, 526A, 527A, 528A, 529A, 530A, 531A, 532A, 533A, 534A, 535A, 536A, 537A, 538A, 539A, 540A, 541A, 542A, 543A, 544A, 545A, 546A, 547A, 548A, 549A, 550A, 551A, 552A, 553A, 554A, 555A, 556A, 557A, 558A, 559A, 560A, 561A, 562A, 563A, 564A, 565A, 566A, 567A, 568A, 569A, 570A, 571A, 572A, 573A, 574A, 575A, 576A, 577A, 578A, 579A, 580A, 581A, 582A, 583A, 584A, 585A, 586A, 587A, 588A, 589A, 590A, 591A, 592A, 593A, 594A, 595A, 596A, 597A, 598A, 599A, 600A, 601A, 602A, 603A, 604A, 605A, 606A, 607A, 608A, 609A, 610A, 611A, 612A, 613A, 614A, 615A, 616A, 617A, 618A, 619A, 620A, 621A, 622A, 623A, 624A, 625A, 626A, 627A, 628A, 629A, 630A, 631A, 632A, 633A, 634A, 635A, 636A, 637A, 638A, 639A, 640A, 641A, 642A, 643A, 644A, 645A, 646A, 647A, 648A, 649A, 650A, 651A, 652A, 653A, 654A, 655A, 656A, 657A, 658A, 659A, 660A, 661A, 662A, 663A, 664A, 665A, 666A, 66

South African winter brings diverse weather challenges across the country's varied climate zones. While the Western Cape faces its wettest season with cold, driving rains, the interior provinces experience dry, frosty conditions that can strain heating systems and plumbing. For seasonal title owners, these seasonal variations demand tailored preparation strategies to protect both your unit and your finances.

Winter: 5 preparation steps to protect your home's south. As African winter brings drier, cooler weather, challenges across the country's varied climate zones. While the Western Cape faces a late wettest season with cold, driving rains, the interior provinces experience dry, frosty conditions that can strain heating systems and plumbing. For seasonal little owners, those seasonal variations demand tailored preparation strategies to protect both your unit and your finances. **MONO.** insure. **Bookie** (Pty) Ltd shares five critical steps every unit owner should take as winter continues.

Geyzers xema in the leading cause of insurance claims in community schemes, with winter conditions creating unique risks. In colder provinces like Gauteng and the Free State, geyzers work overtime to heat water, increasing pressure and wear. Most while, in frost-prone areas, exposed pipes risk freezing and bursting. For all provinces: Arrange a professional inspection before winter peaks, checking for wear, leaks, or corrosion. Ensure the overflow tray and piping are correctly installed and functioning.

Protection—In the Western U.S. and Eastern Europe, hitting lightning risks, while power grids at its dusting cold snaps across all provinces increases surge damage. Load-shedding transitions also create electrical fluctuations that damage sensitive electronics.

Install surge protection at your distribution board, not just at the end of the phone line. This whole-house protection is often required by insurance policies for electronic claims to be approved. In areas prone to power outages, consider a battery backup system for essential appliances.

Quality surge protection costs far less than replacing damaged appliances and electronics, making this an essential infrastructure rather than an optional equipment.

Challenges
Western Cape units: Clear all gutters and downpipes before the winter rains. In season peaks, blocked drainage systems cause or cause water damage when heavy rains arrive between May and August.
Summer rainfall areas (Gauteng, KwaZulu-Natal, Limpopo): While winter is drier, clear autumn leaves from drainage systems now. Ensure air-conditioning condensation pipes are not blocked, as winter heating systems can create unexpected drying issues.
Coastal regions: Salt air accelerates corrosion of gutters.

and downspouts. Check for rust damage and replace corroded sections before winter weather tests them. Winterize Seals and Weatherproofing Cold, wet regions (Western Cape, Eastern Cape highlands): Inspect seals around windows and doors for deterioration. Wipe mildew on by strong winds can penetrate even small gaps. Pay particular attention to sliding doors and window frames. Dry out areas (Northern Cape, Interior Gauteng): While rainfall is minimal, temperature fluctuations cause materials to expand and contract. Check for cracks in exterior caulking and for weatherstripping. Mountainous areas (Drakensberg region): Extreme temperature variations and occasional snow require robust weatherproofing. Inspect rooftop patios or terraces for waterproofer membrane damage.

Cover
South African insurers' policies often include specific clauses for regional weather risks. Most corporate policies typically cover structural

elements and common property, while owners need separate contents insurance for personal belongings and improvements.

- Western Cape: Ensure flood coverage for winter rainfall damage
- Coastal areas: Check for storm surge and wind damage provisions
- Interior provinces: Verify heating system coverage and front damage protection
- All areas: Confirm load-shedding damage coverage as power outages strain systems
- Review your cover with a broker who understands both sectional title complexities and regional South Africa weather risks. Many policies discover gaps in cover only after damage occurs.

Property 24

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Notice is hereby given that an Environmental Scoping Assessment (ESA) and Public

Consultation Process (PCP) are being conducted in terms of the Environmental Management Act (Act No. 7 of 2007) and related EIA regulations for the activity listed below. On completion of the aforesaid processes, a formal application will be submitted to the Office of the Environmental Commissioner (DEC) for consideration to grant an Environmental Clearance Certificate (ECC) allowing the implementation.

List Activities	Amendment of Title Condition of Parcel X of Farm Divendu Townlands No. 1382 from 'Undetermined' use to 'Business' and Related Activities. Parcel X measures about 40,000 m ² . The project is in the Kaurung East Region.
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Proponent	Rwenzori Trading Enterprises
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Affected and Interested Parties (AIPs) are hereby invited to register for the EDA

Interested and Affected Parties: so as to obtain information on the study being conducted. Furthermore, AIPs are also requested to submit written comments, objections and/or concerns which they might have with respect to the envisaged development.

A Background Information Document (BID) is available upon request on

registrations.	
Consultation Period	The duration to receive written submissions from IAPs starts from 5 July 2025 to 1 August 2025.

EIA Consultant:	Ekwa Consulting Cell: 081 418 3155 Fax: 086 645 026 Email: ekwa@ekwa.co.za Box 15021, Midrand
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[illegible]

Environmental Impact Assessment for a Proposed Logistics Base for Oil and Gas Activities

This notice serves to inform all interested and affected parties that an application for the environmental clearance certificate will be launched with the Environmental Commissioner in terms of the Environmental Management Act (No. 7 of 2007) and the Environmental Regulations (GN 30 of 2012).

Project: The proposed logistics base is designed to support offshore oil and gas operations and includes:

- **Dredging:**
Excavation of approximately 1 million cubic metres of seabed material over a 1.5 km channelled stretch to allow access by support and supply vessels
- **Quay Construction:**
Construction of 600 metres of quay wall with berthing facilities for service and supply vessels
- **Onshore Infrastructure:**

Proponent: Kizomba Integrated Logistics Pty (Ltd)

All interested and affected parties are hereby invited to register and submit their comments regarding the proposed project on or before 20/07/2024. Contact details for registration and further information:

Augite Environmental Consulting

Dr. K. Kanguochi

Email: k.kguchik06@gmail.com

Cell number: 0817069027



The public is hereby notified that an application for an Environmental Clearance Certificate (ECC) will be submitted to the Environmental Commissioner as required under the Environmental Management Act No. 7 of 2007 and its 2012 EA Regulations. The proposed project is a listed activity in the EA Regulations that cannot be undertaken without an ECC, which is issued upon approval of an EA Study.

Name of the proponent: Poshulani Shandile

Name of the Environmental consultant: Savannah Environmental Consultants Services CC

Project location and description: The environmental Assessment will identify the project impacts, that are likely to occur during the small-scale mining activities of Doreston stone on mining claims No. 76277 and 76278 located southeast of Ouarara in the Fregas region. The mining claims are held under the name of Shandile.

Interested and affected parties are hereby invited to register in terms of the assessment

process to give input, comments, and invited for the public consultation meeting at a later stage. Registration requests and comments should be forwarded to Savannah Environmental Consultants Services CC on or before the 18 July 2015; Email: savannahconsultants177@gmail.com

