

Government Gazette
Staatskoerant

REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID AFRIKA

Vol. 724 | 3 October Oktober | 2025 | No. 53460

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ISSN 1682-5845

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NO FUTURE QUERIES WILL BE HANDLED IN CONNECTION WITH THE ABOVE.

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government printing
Department:
Government Printing Works
REPUBLIC OF SOUTH AFRICA

HIGH ALERT: SCAM WARNING!!!

TO ALL SUPPLIERS AND SERVICE PROVIDERS OF THE GOVERNMENT PRINTING WORKS

It has come to the attention of the *GOVERNMENT PRINTING WORKS* that there are certain unscrupulous companies and individuals who are defrauding unsuspecting businesses disguised as representatives of the *Government Printing Works* (*GPW*).

The scam involves the fraudsters using the letterhead of *GPW* to send out fake tender bids to companies and requests to supply equipment and goods.

Although the contact person's name on the letter may be of an existing official, the contact details on the letter are not the same as the *Government Printing Works*'. When searching on the Internet for the address of the company that has sent the fake tender document, the address does not exist.

The banking details are in a private name and not company name. Government will never ask you to deposit any funds for any business transaction. *GPW* has alerted the relevant law enforcement authorities to investigate this scam to protect legitimate businesses as well as the name of the organisation.

Example of e-mails these fraudsters are using:

PROCUREMENT@GPW-GOV.ORG

Should you suspect that you are a victim of a scam, you must urgently contact the police and inform the *GPW*.

GPW has an official email with the domain as **@gpw.gov.za**

Government e-mails DO NOT have org in their e-mail addresses. All of these fraudsters also use the same or very similar telephone numbers. Although such number with an area code 012 looks like a landline, it is not fixed to any property.

GPW will never send you an e-mail asking you to supply equipment and goods without a purchase/order number. *GPW* does not procure goods for another level of Government. The organisation will not be liable for actions that result in companies or individuals being resultant victims of such a scam.

Government Printing Works gives businesses the opportunity to supply goods and services through RFQ / Tendering process. In order to be eligible to bid to provide goods and services, suppliers must be registered on the National Treasury's Central Supplier Database (CSD). To be registered, they must meet all current legislative requirements (e.g. have a valid tax clearance certificate and be in good standing with the South African Revenue Services - SARS).

The tender process is managed through the Supply Chain Management (SCM) system of the department. SCM is highly regulated to minimise the risk of fraud, and to meet objectives which include value for money, open and effective competition, equitability, accountability, fair dealing, transparency and an ethical approach. Relevant legislation, regulations, policies, guidelines and instructions can be found on the tender's website.

Fake Tenders

National Treasury's CSD has launched the Government Order Scam campaign to combat fraudulent requests for quotes (RFQs). Such fraudulent requests have resulted in innocent companies losing money. We work hard at preventing and fighting fraud, but criminal activity is always a risk.

How tender scams work

There are many types of tender scams. Here are some of the more frequent scenarios:

Fraudsters use what appears to be government department stationery with fictitious logos and contact details to send a fake RFQ to a company to invite it to urgently supply goods. Shortly after the company has submitted its quote, it receives notification that it has won the tender. The company delivers the goods to someone who poses as an official or at a fake site. The Department has no idea of this transaction made in its name. The company is then never paid and suffers a loss.

OR

Fraudsters use what appears to be government department stationery with fictitious logos and contact details to send a fake RFQ to Company A to invite it to urgently supply goods. Typically, the tender specification is so unique that only Company B (a fictitious company created by the fraudster) can supply the goods in question.

Shortly after Company A has submitted its quote it receives notification that it has won the tender. Company A orders the goods and pays a deposit to the fictitious Company B. Once Company B receives the money, it disappears. Company A's money is stolen in the process.

Protect yourself from being scammed

- If you are registered on the supplier databases and you receive a request to tender or quote that seems to be from a government department, contact the department to confirm that the request is legitimate. Do not use the contact details on the tender document as these might be fraudulent.
- Compare tender details with those that appear in the Tender Bulletin, available online at **www.gpwonline.co.za**
- Make sure you familiarise yourself with how government procures goods and services. Visit the tender website for more information on how to tender.
- If you are uncomfortable about the request received, consider visiting the government department and/or the place of delivery and/or the service provider from whom you will be sourcing the goods.
- In the unlikely event that you are asked for a deposit to make a bid, contact the SCM unit of the department in question to ask whether this is in fact correct.

Any incidents of corruption, fraud, theft and misuse of government property in the *Government Printing Works* can be reported to:

Supply Chain Management: Ms. Anna Marie Du Toit, Tel. (012) 748 6292.
Email: **Annamarie.DuToit@gpw.gov.za**

Marketing and Stakeholder Relations: Ms Bonakele Mbhele, at Tel. (012) 748 6193.
Email: **Bonakele.Mbhele@gpw.gov.za**

Security Services: Mr Daniel Legoabe, at tel. (012) 748 6176.
Email: **Daniel.Legoabe@gpw.gov.za**

Closing times for **ORDINARY WEEKLY** *GOVERNMENT GAZETTE* 2025

*The closing time is **15:00** sharp on the following days:*

- **24 December,** Wednesday for the issue of Friday **03 January 2025**
- **03 January,** Friday for the issue of Friday **10 January 2025**
- **10 January,** Friday for the issue of Friday **17 January 2025**
- **17 January,** Friday for the issue of Friday **24 January 2025**
- **24 January,** Friday for the issue of Friday **31 January 2025**
- **31 January,** Friday for the issue of Friday **07 February 2025**
- **07 February,** Friday for the issue of Friday **14 February 2025**
- **14 February,** Friday for the issue of Friday **21 February 2025**
- **21 February,** Friday for the issue of Friday **28 February 2025**
- **28 February,** Friday for the issue of Friday **07 March 2025**
- **07 March,** Friday for the issue of Friday **14 March 2025**
- **13 March,** Thursday for the issue of Thursday **20 March 2025**
- **20 March,** Thursday for the issue of Friday **28 March 2025**
- **28 March,** Friday for the issue of Friday **04 April 2025**
- **04 April,** Friday for the issue of Friday **11 April 2025**
- **10 April,** Thursday for the issue of Thursday **17 April 2025**
- **16 April,** Wednesday for the issue of Friday **25 April 2025**
- **23 April,** Wednesday for the issue of Friday **02 May 2025**
- **02 May,** Friday for the issue of Friday **09 May 2025**
- **09 May,** Friday for the issue of Friday **16 May 2025**
- **16 May,** Friday for the issue of Friday **23 May 2025**
- **23 May,** Friday for the issue of Friday **30 May 2025**
- **30 May,** Friday for the issue of Friday **06 June 2025**
- **06 June,** Friday for the issue of Friday **13 June 2025**
- **12 June,** Thursday for the issue of Friday **20 June 2025**
- **20 June,** Friday for the issue of Friday **27 June 2025**
- **27 June,** Friday for the issue of Friday **04 July 2025**
- **04 July,** Friday for the issue of Friday **11 July 2025**
- **11 July,** Friday for the issue of Friday **18 July 2025**
- **18 July,** Friday for the issue of Friday **25 July 2025**
- **25 July,** Friday for the issue of Friday **01 August 2025**
- **01 August,** Friday for the issue of Friday **08 August 2025**
- **08 August,** Friday for the issue of Friday **15 August 2025**
- **15 August,** Friday for the issue of Friday **22 August 2025**
- **22 August,** Friday for the issue of Friday **29 August 2025**
- **29 August,** Friday for the issue of Friday **05 September 2025**
- **05 September,** Friday for the issue of Friday **12 September 2025**
- **12 September,** Friday for the issue of Friday **19 September 2025**
- **18 September,** Thursday for the issue of Friday **26 September 2025**
- **26 September,** Friday for the issue of Friday **03 October 2025**
- **03 October,** Friday for the issue of Friday **10 October 2025**
- **10 October,** Friday for the issue of Friday **17 October 2025**
- **17 October,** Friday for the issue of Friday **24 October 2025**
- **24 October,** Friday for the issue of Friday **31 October 2025**
- **31 October,** Friday for the issue of Friday **07 November 2025**
- **07 November,** Friday for the issue of Friday **14 November 2025**
- **14 November,** Friday for the issue of Friday **21 November 2025**
- **21 November,** Friday for the issue of Friday **28 November 2025**
- **28 November,** Friday for the issue of Friday **5 December 2025**
- **05 December,** Friday for the issue of Friday **12 December 2025**
- **11 December,** Thursday for the issue of Friday **19 December 2025**
- **17 December,** Wednesday for the issue of Wednesday **24 December 2025**

LIST OF TARIFF RATES

FOR PUBLICATION OF NOTICES

COMMENCEMENT: 1 APRIL 2018

NATIONAL AND PROVINCIAL

Notice sizes for National, Provincial & Tender gazettes 1/4, 2/4, 3/4, 4/4 per page. Notices submitted will be charged at R1008.80 per full page, pro-rated based on the above categories.

Pricing for National, Provincial - Variable Priced Notices		
Notice Type	**Page Space**	**New Price (R)**
Ordinary National, Provincial	1/4 - Quarter Page	252.20
Ordinary National, Provincial	2/4 - Half Page	504.40
Ordinary National, Provincial	3/4 - Three Quarter Page	756.60
Ordinary National, Provincial	4/4 - Full Page	1008.80

EXTRA-ORDINARY

All Extra-ordinary National and Provincial gazette notices are non-standard notices and attract a variable price based on the number of pages submitted.

The pricing structure for National and Provincial notices which are submitted as **Extra ordinary submissions** will be charged at R**3026.32** per page.

GOVERNMENT PRINTING WORKS - BUSINESS RULES

The **Government Printing Works** (**GPW**) has established rules for submitting notices in line with its electronic notice processing system, which requires the use of electronic *Adobe* Forms. Please ensure that you adhere to these guidelines when completing and submitting your notice submission.

Closing Times for Acceptance of Notices

1. The *Government Gazette* and *Government Tender Bulletin* are weekly publications that are published on Fridays and the closing time for the acceptance of notices is strictly applied according to the scheduled time for each gazette.

2. Please refer to the Submission Notice Deadline schedule in the table below. This schedule is also published online on the Government Printing works website www.gpwonline.co.za

   All re-submissions will be subject to the standard cut-off times.
   All notices received after the closing time will be rejected.

Government Gazette Type	Publication Frequency	Publication Date	Submission Deadline	Cancellations Deadline
National Gazette	Weekly	Friday	Friday 15h00 for next Friday	Tuesday, 15h00 - 3 working days prior to publication
Regulation Gazette	Weekly	Friday	Friday 15h00 for next Friday	Tuesday, 15h00 - 3 working days prior to publication
Petrol Price Gazette	Monthly	Tuesday before 1st Wednesday of the month	One day before publication	1 working day prior to publication
Road Carrier Permits	Weekly	Friday	Thursday 15h00 for next Friday	3 working days prior to publication
Unclaimed Monies (Justice, Labour or Lawyers)	January / September 2 per year	Last Friday	One week before publication	3 working days prior to publication
Parliament (Acts, White Paper, Green Paper)	As required	Any day of the week	None	3 working days prior to publication
Manuals	Bi- Monthly	2nd and last Thursday of the month	One week before publication	3 working days prior to publication
State of Budget (National Treasury)	Monthly	30th or last Friday of the month	One week before publication	3 working days prior to publication
Extraordinary Gazettes	As required	Any day of the week	*Before 10h00 on publication date*	*Before 10h00 on publication date*
Legal Gazettes A, B and C	Weekly	Friday	One week before publication	Tuesday, 15h00 - 3 working days prior to publication
Tender Bulletin	Weekly	Friday	Friday 15h00 for next Friday	Tuesday, 15h00 - 3 working days prior to publication
Gauteng	Weekly	Wednesday	Two weeks before publication	3 days **after** submission deadline
Eastern Cape	Weekly	Monday	One week before publication	3 working days prior to publication
Northern Cape	Weekly	Monday	One week before publication	3 working days prior to publication
North West	Weekly	Tuesday	One week before publication	3 working days prior to publication
KwaZulu-Natal	Weekly	Thursday	One week before publication	3 working days prior to publication
Limpopo	Weekly	Friday	One week before publication	3 working days prior to publication
Mpumalanga	Weekly	Friday	One week before publication	3 working days prior to publication

GOVERNMENT PRINTING WORKS - BUSINESS RULES

Government Gazette Type	Publication Frequency	Publication Date	Submission Deadline	Cancellations Deadline
Gauteng Liquor License Gazette	Monthly	Wednesday before the First Friday of the month	Two weeks before publication	3 working days **after** submission deadline
Northern Cape Liquor License Gazette	Monthly	First Friday of the month	Two weeks before publication	3 working days **after** submission deadline
National Liquor License Gazette	Monthly	First Friday of the month	Two weeks before publication	3 working days **after** submission deadline
Mpumalanga Liquor License Gazette	Bi-Monthly	Second & Fourth Friday	One week before publication	3 working days prior to publication

Extraordinary Gazettes

3. *Extraordinary Gazettes* can have only one publication date. If multiple publications of an *Extraordinary Gazette* are required, a separate Z95/Z95Prov *Adobe* Forms for each publication date must be submitted.

Notice Submission Process

4. Download the latest *Adobe* form, for the relevant notice to be placed, from the **Government Printing Works** website www.gpwonline.co.za.

5. The *Adobe* form needs to be completed electronically using *Adobe Acrobat* / *Acrobat Reader*. Only electronically completed *Adobe* forms will be accepted. No printed, handwritten and/or scanned *Adobe* forms will be accepted.

6. The completed electronic *Adobe* form has to be submitted via email to submit.egazette@gpw.gov.za. The form needs to be submitted in its original electronic *Adobe* format to enable the system to extract the completed information from the form for placement in the publication.

7. Every notice submitted **must** be accompanied by an official **GPW** quotation. This must be obtained from the *eGazette* Contact Centre.

8. Each notice submission should be sent as a single email. The email **must** contain **all documentation relating to a particular notice submission**.

   8.1. Each of the following documents must be attached to the email as a separate attachment:

      8.1.1. An electronically completed *Adobe* form, specific to the type of notice that is to be placed.

         8.1.1.1. For National *Government Gazette* or *Provincial Gazette* notices, the notices must be accompanied by an electronic Z95 or Z95Prov *Adobe* form

         8.1.1.2. The notice content (body copy) **MUST** be a separate attachment.

      8.1.2. A copy of the official **Government Printing Works** quotation you received for your notice. *(Please see Quotation section below for further details)*

      8.1.3. A valid and legible Proof of Payment / Purchase Order: **Government Printing Works** account customer must include a copy of their Purchase Order**. Non-Government Printing Works** account customer needs to submit the proof of payment for the notice

      8.1.4. Where separate notice content is applicable (Z95, Z95 Prov and TForm 3, it should **also** be attached as a separate attachment. *(Please see the Copy Section below, for the specifications)*.

      8.1.5. Any additional notice information if applicable.

GOVERNMENT PRINTING WORKS - BUSINESS RULES

9. The electronic *Adobe* form will be taken as the primary source for the notice information to be published. Instructions that are on the email body or covering letter that contradicts the notice form content will not be considered. The information submitted on the electronic *Adobe* form will be published as-is.

10. To avoid duplicated publication of the same notice and double billing, Please submit your notice **ONLY ONCE.**

11. Notices brought to **GPW** by "walk-in" customers on electronic media can only be submitted in *Adobe* electronic form format. All "walk-in" customers with notices that are not on electronic *Adobe* forms will be routed to the Contact Centre where they will be assisted to complete the forms in the required format.

12. Should a customer submit a bulk submission of hard copy notices delivered by a messenger on behalf of any organisation e.g. newspaper publisher, the messenger will be referred back to the sender as the submission does not adhere to the submission rules.

QUOTATIONS

13. Quotations are valid until the next tariff change.

    13.1. ***Take note:*** **GPW**'s annual tariff increase takes place on ***1 April*** therefore any quotations issued, accepted and submitted for publication up to ***31 March*** will keep the old tariff. For notices to be published from 1 April, a quotation must be obtained from **GPW** with the new tariffs. Where a tariff increase is implemented during the year, **GPW** endeavours to provide customers with 30 days' notice of such changes.

14. Each quotation has a unique number.

15. Form Content notices must be emailed to the *eGazette* Contact Centre for a quotation.

    15.1. The *Adobe* form supplied is uploaded by the Contact Centre Agent and the system automatically calculates the cost of your notice based on the layout/format of the content supplied.

    15.2. It is critical that these *Adobe* Forms are completed correctly and adhere to the guidelines as stipulated by **GPW**.

16. **APPLICABLE ONLY TO GPW ACCOUNT HOLDERS**:

    16.1. **GPW** Account Customers must provide a valid **GPW** account number to obtain a quotation.

    16.2. Accounts for **GPW** account customers **must** be active with sufficient credit to transact with **GPW** to submit notices.

        16.2.1. If you are unsure about or need to resolve the status of your account, please contact the **GPW** Finance Department prior to submitting your notices. (If the account status is not resolved prior to submission of your notice, the notice will be failed during the process).

17. **APPLICABLE ONLY TO CASH CUSTOMERS:**

    17.1. Cash customers doing **bulk payments** must use a **single email address** in order to use the **same proof of payment** for submitting multiple notices.

18. The responsibility lies with you, the customer, to ensure that the payment made for your notice(s) to be published is sufficient to cover the cost of the notice(s).

19. Each quotation will be associated with one proof of payment / purchase order / cash receipt.

    19.1. This means that **the quotation number can only be used once to make a payment.**

GOVERNMENT PRINTING WORKS - BUSINESS RULES

Copy (Separate Notice Content Document)

20. Where the copy is part of a separate attachment document for Z95, Z95Prov and TForm03

20.1. Copy of notices must be supplied in a separate document and may not constitute part of any covering letter, purchase order, proof of payment or other attached documents.

The content document should contain only one notice. (You may include the different translations of the same notice in the same document).

20.2. The notice should be set on an A4 page, with margins and fonts set as follows:

Page size = A4 Portrait with page margins: Top = 40mm, LH/RH = 16mm, Bottom = 40mm; Use font size: Arial or Helvetica 10pt with 11pt line spacing;

Page size = A4 Landscape with page margins: Top = 16mm, LH/RH = 40mm, Bottom = 16mm; Use font size: Arial or Helvetica 10pt with 11pt line spacing;

Cancellations

21. Cancellation of notice submissions are accepted by **GPW** according to the deadlines stated in the table above in point 2. Non-compliance to these deadlines will result in your request being failed. Please pay special attention to the different deadlines for each gazette. Please note that any notices cancelled after the cancellation deadline will be published and charged at full cost.

22. Requests for cancellation must be sent by the original sender of the notice and must accompanied by the relevant notice reference number (N-) in the email body.

Amendments to notices

23. With effect from 01 October 2015, **GPW** will not longer accept amendments to notices. The cancellation process will need to be followed according to the deadline and a new notice submitted thereafter for the next available publication date.

Rejections

24. All notices not meeting the submission rules will be rejected to the customer to be corrected and resubmitted. Assistance will be available through the Contact Centre should help be required when completing the forms. (012-748 6200 or email info.egazette@gpw.gov.za). Reasons for rejections include the following:

24.1. Incorrectly completed forms and notices submitted in the wrong format, will be rejected.

24.2. Any notice submissions not on the correct *Adobe* electronic form, will be rejected.

24.3. Any notice submissions not accompanied by the proof of payment / purchase order will be rejected and the notice will not be processed.

24.4. Any submissions or re-submissions that miss the submission cut-off times will be rejected to the customer. The Notice needs to be re-submitted with a new publication date.

GOVERNMENT PRINTING WORKS - BUSINESS RULES

Approval of notices

25. Any notices other than legal notices are subject to the approval of the Government Printer, who may refuse acceptance or further publication of any notice.

26. No amendments will be accepted in respect to separate notice content that was sent with a Z95 or Z95Prov notice submissions. The copy of notice in layout format (previously known as proof-out) is only provided where requested, for Advertiser to see the notice in final Gazette layout. Should they find that the information submitted was incorrect, they should request for a notice cancellation and resubmit the corrected notice, subject to standard submission deadlines. The cancellation is also subject to the stages in the publishing process, i.e. If cancellation is received when production (printing process) has commenced, then the notice cannot be cancelled.

Government Printer Indemnified Against Liability

27. The Government Printer will assume no liability in respect of—

27.1. any delay in the publication of a notice or publication of such notice on any date other than that stipulated by the advertiser;

27.2. erroneous classification of a notice, or the placement of such notice in any section or under any heading other than the section or heading stipulated by the advertiser;

27.3. any editing, revision, omission, typographical errors or errors resulting from faint or indistinct copy.

Liability of advertiser

28. Advertisers will be held liable for any compensation and costs arising from any action which may be instituted against the Government Printer in consequence of the publication of any notice.

Customer inquiries

Many of our customers request immediate feedback/confirmation of notice placement in the gazette from our Contact Centre once they have submitted their notice – While **GPW** deems it one of their highest priorities and responsibilities to provide customers with this requested feedback and the best service at all times, we are only able to do so once we have started processing your notice submission.
GPW has a 2-working day turnaround time for processing notices received according to the business rules and deadline submissions.
Please keep this in mind when making inquiries about your notice submission at the Contact Centre.

29. Requests for information, quotations and inquiries must be sent to the Contact Centre ONLY.

30. Requests for Quotations (RFQs) should be received by the Contact Centre at least **2 working days** before the submission deadline for that specific publication.

GOVERNMENT PRINTING WORKS - BUSINESS RULES

PAYMENT OF COST

31. The Request for Quotation for placement of the notice should be sent to the Gazette Contact Centre as indicated above, prior to submission of notice for advertising.

32. Payment should then be made, or Purchase Order prepared based on the received quotation, prior to the submission of the notice for advertising as these documents i.e. proof of payment or Purchase order will be required as part of the notice submission, as indicated earlier.

33. Every proof of payment must have a valid **GPW** quotation number as a reference on the proof of payment document.

34. Where there is any doubt about the cost of publication of a notice, and in the case of copy, an enquiry, accompanied by the relevant copy, should be addressed to the Gazette Contact Centre, **Government Printing Works**, Private Bag X85, Pretoria, 0001 email: info.egazette@gpw.gov.za before publication.

35. Overpayment resulting from miscalculation on the part of the advertiser of the cost of publication of a notice will not be refunded, unless the advertiser furnishes adequate reasons why such miscalculation occurred. In the event of underpayments, the difference will be recovered from the advertiser, and future notice(s) will not be published until such time as the full cost of such publication has been duly paid in cash or electronic funds transfer into the **Government Printing Works** banking account.

36. In the event of a notice being cancelled, a refund will be made only if no cost regarding the placing of the notice has been incurred by the **Government Printing Works**.

37. The **Government Printing Works** reserves the right to levy an additional charge in cases where notices, the cost of which has been calculated in accordance with the List of Fixed Tariff Rates, are subsequently found to be excessively lengthy or to contain overmuch or complicated tabulation.

PROOF OF PUBLICATION

38. Copies of any of the *Government Gazette* or *Provincial Gazette* can be downloaded from the **Government Printing Works** website www.gpwonline.co.za free of charge, should a proof of publication be required.

39. Printed copies may be ordered from the Publications department at the ruling price. The **Government Printing Works** will assume no liability for any failure to post or for any delay in despatching of such *Government Gazette*(s)

GOVERNMENT PRINTING WORKS CONTACT INFORMATION

Physical Address:	**Postal Address:**	**GPW Banking Details:**
Government Printing Works	Private Bag X85	**Bank:** ABSA Bosman Street
149 Bosman Street	Pretoria	**Account No.:** 405 7114 016
Pretoria	0001	**Branch Code:** 632-005

For Gazette and Notice submissions: Gazette Submissions: **E-mail:** submit.egazette@gpw.gov.za

For queries and quotations, contact: Gazette Contact Centre: **E-mail:** info.egazette@gpw.gov.za
Tel: 012-748 6200

Contact person for subscribers: Mrs M. Toka: **E-mail:** subscriptions@gpw.gov.za
Tel: 012-748-6066 / 6060 / 6058
Fax: 012-323-9574

GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

NO. 6699 **3 October 2025**

AMENDMENT OF GAZETTE NOTICE NO. 929 OF 2001 DATED 11TH OF MAY 2001 AS CONTAINED IN THE GOVERNMENT GAZETTE NUMBER 22270 IN RESPECT OF MAGUADA COMMUNITY LAND CLAIM

Notice is hereby given in terms of Section 11A(4)of the Restitution of Land Rights Act, Act No. 22 of 1994 as amended that a land claim for Restitution of Land Rights has been lodged by Mr. Muvhulawa Phineas Maguada on the 6th of December 1998 on behalf of Maguada Community on the Remaining Extent of and Portion 1 of the farm Entabeni 251MT,situated in Makhado Local Municipality, Vhembe District of the Limpopo. The amendment of Government Gazette No 22270, Notice No 929 of 2001 dated 11th of May 2001 is made by deleting the farms listed in schedule 1 to this notice and retaining the farms listed in schedule 2 to this notice.

Schedule 1: Properties being withdrawn from the gazette notice

Property description	Current owner	Tittle Deed Number	Total Extent	Endorsements	Holders
Portion 2 of the farm Entabeni 251 MT	Republiek van Suid Afrika	T34477/1999	4309600 Ha	None	None

Schedule 2: Properties being retained in this gazette notice

Property Description	Owner	Title Deed	Extent (Ha)	Extent (HA) Claimed	Endorsement/Encumbrances	Holder
Remaining Extent of Entabeni 251 MT	Republiek van Suid Afrika	T998/1938PTA	3050.8657 Ha	1158.3267Ha	None	None
Portion 1 of the farm Entabeni 251 MT	National Government of Republic of South Africa	T34477/1999	3951094 Ha	11.8763 Ha	None	None

All interested parties should take note that the office of the Regional Land Claims Commissioner: Limpopo has investigated this land claim. Any party that has an interest in the above-mentioned properties is hereby invited to submit in writing within **30** days of publication of this notice, any comment, and / or objection to this land claim to the Office of the Regional Land Claims Commissioner: Limpopo at the addresses set out below under **KRP No. 1567**

The Regional Land Claims Commissioner: Limpopo
Private Bag X9552
Polokwane
0700

Submissions can also be hand delivered to:
Koos Smith Building
61 Biccard Street
Polokwane
0700

OR

13TH -15TH Floor Thabakgolo Nedbank Building
50 – 58 Landros Mare Street
Polokwane, 0700

MR L.H MAPHUTHA
REGIONAL LAND CLAIMS COMMISSIONER
DATE: 20/2/09/11

1

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

NO. 6700 **3 October 2025**

GENERAL NOTICE IN TERMS OF THE RESTITUTION OF LAND RIGHTS ACT, 1994 (ACT NO.22 OF 1994)

Notice is hereby given in terms of section 11(1) of the Restitution of Land Rights Act, 1994 (Act No.22 of 1994 as amended) that a claim for restitution of land rights on:

Reference	:	**6/2/2/D/1003/0/0/10**
Claimant	:	**Nkosinathi David Mkiva**
Property Description	:	**Location No. 4 Ngqamakhwe**
Extent of Land	:	**2476 Hectares**
Title Deed	:	**Unsurveyed Land**
Date Claim Submitted	:	**31 December 1998**
Current Owner	:	**Department of Land Reform and Rural Development**

Has been submitted to the Regional Land Claims Commissioner for the Eastern Cape and that the Commission on Restitution of Land Rights will investigate the claim in terms of the provisions of the Act in due course.

Any person who has an interest in the above-mentioned land is hereby invited to submit, within fourteen (14) days from the publication of this notice, any comments/information to:

Office of the Regional Land Claims Commissioner : Eastern Cape
Department of Agriculture, Land Reform and Rural Development
PO Box 1375
East London
5200
Tel: 043 700 6000, Fax : 043 743 3687

Mr. L.H. Maphutha
Regional Land Claims Commissioner
Date: 2025/09/27

GENERAL NOTICE IN TERMS OF THE RESTITUTION OF LAND RIGHTS ACT, 1994 (ACT 22 OF 1994) AS AMENDED

Notice is hereby given in terms of section 11(1) (c) of the Restitution of Land Rights Act, 1994 as amended) that a claim has been lodged for restitution of land rights on:

REF NO	CLAIMANT	PROPERTY DESCRIPTION & CLAIMED EXTENT	CURRENT LANDOWNERS	BONDS / NO BONDS	DEED OF TRANSFER	INTERESTED PARTIES
Z0335 (KRP 9504)	Mr. Klaas Masilela	Portion 1 (remaining extent) of the farm Nooitgedacht 564 JR Claimed Extent = 21.7776 hectares	National Government of the Republic of South Africa	None	T3399/2016MPU	Land Claimant, the current landowners, and the City of Tshwane Metropolitan District Municipality.

Take further notice that the Commission on Restitution of Land Rights will investigate the claim in terms of the provisions of Rule 5 of the Rules Regarding Procedure of Commission Established in terms of section 16 of Restitution of Land Rights Act as amended. Any interested party on the claim is hereby invited to submit, representations in terms of section 11A of the Restitution of Land Rights Act 22 of 1994 as amended within 90 (ninety) working days from the publication date of this notice, any comments/information may be send to:

Chief Directorate: Land Restitution Support Gauteng Province
Private Bag X03
ARCADIA
0007
Tel: (012) 310-6500
Fax: (012) 324-5812

MR. L.H. MAPHUTHA
REGIONAL LAND CLAIMS COMMISSIONER
DATE: 2025/09/23

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DEPARTMENT OF HIGHER EDUCATION AND TRAINING

NO. 6702 **3 October 2025**

HIGHER EDUCATION ACT, 1997 (ACT NO. 101 OF 1997)

NOTICE ISSUED ON THE INTENT TO CANCEL THE REGISTRATION OF INSTILL EDUCATION (PTY) LTD AS A REGISTERED PRIVATE HIGHER EDUCATION INSTITUTION

NOTICE PUBLISHED IN TERMS OF REGULATION 18(1) OF THE REGULATIONS FOR THE REGISTRATION OF PRIVATE HIGHER EDUCATION INSTITUTIONS, 2016 READ WITH SECTIONS 62(1) AND 63(a) AND (b) OF THE HIGHER EDUCATION ACT, 1997.

I, Dr Nkosinathi Sishi, Director-General of the Department of Higher Education and Training and the Registrar of Private Higher Education Institutions, hereby publish in terms of Regulation 18(1) of the Regulations for the Registration of Private Higher Education Institutions, 2016 (the Regulations) read with Sections 62(1) and 63(a) and (b) of the Higher Education Act, 1997 (Act No. 101 of 1997, as amended) (the Act), my decision to issue a notice of intent to cancel the registration of Instill Education (Pty) Ltd as a registered Private Higher Education Institution since it has failed to submit the annual report for the 2024 year of reporting, as required by Section 57(2) of the Act read with the Regulation 27, and it has thus failed to fulfil the requirements for registration contemplated in the Act and Chapter 3 of the Regulations and discharge its responsibilities as required by Chapter 6 of the Regulations.

Dr N Sishi
Director-General: Higher Education and Training
Date: 2025 / 09 / 08

DEPARTMENT OF HIGHER EDUCATION AND TRAINING

NO. 6703 **3 October 2025**

HIGHER EDUCATION ACT, 1997 (ACT NO. 101 OF 1997)

NOTICE PUBLISHED IN TERMS OF REGULATION 18(1) OF THE REGULATIONS FOR THE REGISTRATION OF PRIVATE HIGHER EDUCATION INSTITUTIONS, 2016 READ WITH SECTIONS 62(1) AND 63(a) AND (b) OF THE HIGHER EDUCATION ACT, 1997: PUBLICATION OF CANCELLATION OF THE REGISTRATION OF CONCEPT INTERACTIVE (CAPE) (PTY) LTD, EMENDY (PTY) LTD AND GREENSIDE DESIGN CENTRE COLLEGE OF DESIGN (PTY) LTD AS PRIVATE HIGHER EDUCATION INSTITUTIONS

I, Dr Nkosinathi Sishi, Director-General of Higher Education and Training and the Registrar of Private Higher Education Institutions, in terms of Regulation 18 (1) of the Regulations for the Registration of Private Higher Education Institutions, 2016 read with sections 62(1) and 63(a) and (b) of the Higher Education Act, 1997 (Act No. 101 of 1997, as amended), hereby publish the decision to cancel the registration of Concept Interactive (Cape) (Pty) Ltd, Emendy (Pty) Ltd and Greenside Design Center College of Design (Pty) Ltd as private higher education institutions, since they have voluntarily ceased to provide higher education as contemplated in the Act read with the Regulations.

DR NKOSINATHI SISHI
DIRECTOR-GENERAL: HIGHER EDUCATION AND TRAINING
DATE:07/07/2025

DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NO. 6704 **3 October 2025**

Companies and Intellectual Property Commission
a member of the dtic group

IMPORTANT NOTICE

DEACTIVATION OF MANUAL FILING CHANNEL FOR COMPANY AND CLOSE CORPORATION RE-INSTATEMENTS (COR40.5)

In terms of Regulation 169(1) of the Companies Regulation, 2011, under the Companies Act of 2008 (Act 71 of 2008), the Companies and Intellectual Property Commission ("the Commission"), hereby gives notice that as per the date published on the CIPC website, www.cipc.co.za, the manual filing channel for company and close corporation re-instatements (Form CoR40.5) via e-mail address re-instatements@cipc.co.za will be de-activated. Companies and Close Corporations must still comply with the filing of all outstanding Annual Returns to complete the re-instatement process after the re-instatement application has been processed. Failure to file all outstanding Annual Returns will result in the company or close corporation being referred to final deregistration.

As from the stated date, company and close corporation re-instatements may only be submitted electronically via any of the authorised channels listed on the Commissions website www.cipc.co.za.

Adv. Rory Voller
Commissioner: CIPC
___/05/2025

DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NO. 6705 **3 October 2025**

Companies and Intellectual Property Commission
a member of the dtic group

PRACTICE NOTE 3 OF 2025
ADDITIONAL INFORMATION REQUIRED FOR APPLICATION FOR RE-INSTATEMENT OF DEREGISTERED COMPANY (FORM CoR40.5) VIA ONLINE PLATFORMS

Practice Note 1 of 2022, is hereby withdrawn and replaced with this practice note as per the date communicated on the CIPC website for the release of the automation of Application for Re-instatement of Deregistered Company (Form CoR40.5) in terms of Regulation 4(2)(b) of the Companies Regulation, 2011. This Practice Note is applicable to the re-instatement of companies and close corporations in terms of Section 82(4) of the Companies Act, 2008 read with Companies Regulation 40(6) and (7).

Re-instatement Applications:
CIPC will only re-instate companies and close corporations that were in business or had economic value at the time of final deregistration. Re-instatement of dormant, inactive or companies and close corporations that had no economic value at the time of final deregistration poses a risk to the integrity of the companies' registry and poses a risk of such entities being used for fraud, money laundering, terror financing or any other criminal activities.

This evidence must be retained by the company or close corporation, and CIPC reserves the right to request it at any time in accordance with Companies Regulation 168. Failure to provide such evidence may result in the withdrawal of the re-instatement application and subsequent annual return filings.

Once the application to re-instate has been processed and paid, the company or close corporation MUST file all outstanding Annual Returns, Beneficial Ownership Declarations and AFS/FAS within **30 business days** to complete the re-instatement process failure of which the company or close corporation will be placed back into its previous deregistered status and the re-instatement application process must start again.

Re-instatement Court Orders:
Re-instatement court orders must be uploaded onto the service for back office to confirm the content and validity of the court order and is free of charge.

The dtic Campus (Block F - Entfutfukweni), 77 Meintjies Street, Sunnyside, Pretoria I P O Box 429, Pretoria, 0001
Call Centre: 086 100 2472
Website: www.cipc.co.za

Court orders can only be implemented once by the CIPC, and therefore once implemented the company or close corporation must still file all its outstanding Annual Returns, latest Beneficial Ownership Declaration and AFS/FAS.

Since third parties do not have a mandate or the information, they cannot file such on behalf of the company or close corporation re-instated by court order. If the outstanding Annual Returns, latest Beneficial Ownership Declaration and AFS/FAS is not filed, the company or close corporation will be placed back into AR deregistration for non-compliance with Annual Returns. When approaching the court for an order to re-instate, it is advised that the court order mandate the company to comply with such provisions within a set period of time.

For further assistance, please visit www.cipc.co.za and refer to the enquiries section for guidance on submitting your queries.



Adv. Rory W Voller
Commissioner: CIPC

DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NO. 6706 **3 October 2025**

Companies and Intellectual Property Commission
a member of the dtic group

PRACTICE NOTE 4 OF 2025
ADDITIONAL INFORMATION REQUIRED FOR REGISTRATION OF EXTERNAL COMPANIES VIA ONLINE PLATFORMS

The revised Practice Note 6 of 2022, and the section relating to Registration of External Companies (CoR20.1 and supporting documents) on Practice Note 1 of 2024 are hereby withdrawn and replaced with this practice note as per the date communicated on the CIPC website for the release of the automation of registration of external companies (Form CoR20.1) in terms of Regulation 4(2)(b) of the Companies Regulation, 2011. This Practice Note is applicable to the registration of external companies in terms of Section 24 of the Companies Act, 2008 read with Companies Regulation 20.

To ensure that CIPC has relevant and usable information relating to external companies' additional information is required.

- CIPC requires both the physical and postal address of the principal office of the external company both within and outside of the Republic.
- As from the release date of the automation of registration of external companies, it will not be necessary to upload proof of physical address of the physical address within South Africa – such validation will occur electronically.
- The industry within which the external company will operate within South Africa must be indicated.
- The person who is authorised to accept service of documents on behalf of the external company may only be a natural person and the physical and postal address must be within South Africa. The following additional information of such person will be required: -
    - Name and surname;
    - South African Identity Number;
    - Postal address within South Africa;
    - Physical address within South Africa; and
    - Email and cell phone number.
- A juristic person may be a director of an external company, and in such instance the following additional information of such juristic director is required: -
    - Name of the juristic person;
    - Registration number of the juristic person; and
    - E-mail and cell phone number for the juristic person.

The dtic Campus (Block F - Entfutfukweni), 77 Meintjies Street, Sunnyside, Pretoria I P O Box 429, Pretoria, 0001
Call Centre: 086 100 2472
Website: www.cipc.co.za

As part of the electronic service, the following documents must be uploaded:

- A mandate authorizing the filer to act on behalf of the foreign company;
- A resolution from the directors approving the registration in South Africa;
- A certified copy of the certificate of incorporation;
- A certified copy of the company's governance or constitutional documents;
- A certified translation certificate, if any documents are in a foreign language;
- A securities register.

Refer to the latest notice or practice note relating to certification of documents.

For further assistance, please visit www.cipc.co.za and refer to the enquiries section for guidance on submitting your queries.



Adv. Rory W Voller
Commissioner: CIPC

DEPARTMENT OF WATER AND SANITATION

NO. 6707 **3 October 2025**

NOTICE OF PROPOSAL TO CONSTRUCT THE COERNEY DAM IN ACCORDANCE WITH SECTION 110 OF THE NATIONAL WATER ACT, 1998 (ACT NO. 36 OF 1998)

The Minister of Water and Sanitation ("the Minister") intends constructing government waterworks as described in the attached Schedule.

In accordance with Section 110(1) of the National Water Act, 1998 (Act No. 36 of 1998), the Minister must undertake an Environmental Impact Assessment (EIA) before constructing government waterworks. The EIA for the proposed Coerney Dam Project was conducted from September 2021 to August 2023, culminating in the granting of *Environmental Authorisation* on 8 August 2023. This authorisation was issued under the National Environmental Management Act (Act No. 107 of 1998, as amended) and the EIA Regulations, 2014 (GN R982 - 985, as amended). No appeals were lodged against the Environmental Authorisation.

The project has now progressed to the implementation stage, with construction set to commence once funding is secured and the detailed design completed.

Interested and Affected Parties (I&APs) are invited to submit written comments for the Minister's consideration to ensure the seamless implementation of the Coerney Dam Project. Comments must be submitted by close of business on **31 Dec 2025** to the following address:

Director-General
Department of Water and Sanitation
Private Bag X313
Pretoria, 0001
Tel.: 012 336 7500

Submissions should be marked for the attention of **Dr Menard Mugumo, Chief Engineer: Water Resource Development Planning** and sent via email to mugumom@dws.gov.za.

SCHEDULE TO THE PROPOSED COERNEY DAM GOVERNMENT WATERWORKS - TECHNICAL DETAILS AND EIA SUMMARY

A. COERNEY BALANCING DAM PROJECT

1) INTRODUCTION

The Nelson Mandela Bay Metropolitan Municipality (NMBM) water supply system currently lies, in part, on an inter-basin transfer from the Gariep Dam on the Orange River via the Lower Sundays River. Bulk water is supplied through the Orange-Fish-Sundays Transfer Scheme (see **Figure 2**). The scheme was originally implemented as an emergency measure during the extreme drought experienced from 1987 to 1992. The Scheepersvlakte Balancing Dam was selected as the only feasible abstraction point for this emergency supply.

The gravity supply pipeline from the Scheepersvlakte Balancing Dam was designed to meet long-term flow requirements for both the Nelson Mandela Bay Municipality and the Sundays River right bank irrigators, who are part of the Lower Sundays River Water Users Association.

In 1993, the first phase of the Nooitgedagt Water Treatment Works (WTW) was commissioned, officially incorporating the Orange River allocation as a permanent water source for the region. The completion of the Nooitgedagt WTW Phase 3 in 2021 further increased the maximum treatment capacity to 210 ML/day.

However, the Scheepersvlakte Balancing Dam has been identified by NMBM and the Department of Water and Sanitation as a growing operational risk to the NMBM bulk water supply system. With a capacity sufficient for only two days of peak supply, the dam is inadequate to sustain water supply during emergencies, such as canal failures or breakages in other parts of the greater NMBM water supply system.

To mitigate this risk, a new balancing dam has been investigated at a feasibility level of detail to provide additional balancing storage. The proposed Coerney Balancing Dam aims to supplement the storage capacity of the existing Scheepersvlakte Balancing Dam, ensuring enhanced reliability of the bulk water supply to NMBM.

Following an evaluation of multiple potential dam sites, the Coerney site was identified as the most suitable location for the proposed balancing dam (see **Figure 3** for a locality map of the proposed scheme).

2) DESCRIPTION OF THE SCHEME

Korhaansdrift Weir

Water transferred from the **Gariep Dam** on the Orange River flows via the Great Fish, Little Fish and Sundays Rivers before reaching **Darlington Dam**, located on the Lower Sundays River. From Darlington Dam, water is released downstream and then diverted at **Korhaansdrift Weir** into the Kirkwood Primary Canal.

Over time, the Korhaansdrift Weir has lost most of its limited storage capacity due to siltation, reducing its ability to provide adequate balancing storage. However, the proposed Coerney Balancing Dam and its associated infrastructure will not impact the weir in any way.

Coerney Balancing Dam

The proposed Coerney Dam is located upstream of the Coerney Siphon outlet, in a valley east of and adjacent to the existing Scheepersvlakte Dam. It is designed as a **homogeneous earthfill embankment** with a **side channel spillway**. The embankment incorporates zoning for slope protection, with riprap on the upstream face, crushed stone on the downstream face, and internal filter drains. The upstream slope has a ratio of 1V:3H, while the downstream slope is 1V:2H.

The lowest point of the valley bottom is 81.5 masl (metres above sea level), while the non-overspill crest (NOC) level is 102.0 masl, resulting in a maximum wall height of 20.5 metres. The full supply level (FSL) is 98.2 masl, providing a maximum water depth of 16.2 metres and a storage capacity of 4.69 million cubic metres. Given the wall height (categorized as a medium-sized dam) and the expected high hazard rating, the dam is classified as a **Category III** structure under dam safety regulations. Refer to **Figure 1** for the embankment cross-section.

Geotechnical Considerations

Geotechnical investigations indicate that the available material in the basin **lacks sufficient differentiation** between core and general shell zones to allow for a zoned embankment construction. Consequently, a homogeneous embankment design – utilizing a semi-pervious to impervious fill for the entire embankment – is the only feasible option.

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The filter zone materials, embankment protection materials, and concrete aggregates (sand, aggregate, and rock) are not available on-site and will need to be imported. Additionally, **core trench excavation** will need to extend past a potential seepage path consisting of reworked terrace gravels. Excavation depths are estimated as follows:

- 7 to 8 metres on the left embankment,
- 4 metres in the river section, and
- 3 to 5 metres on the right embankment.

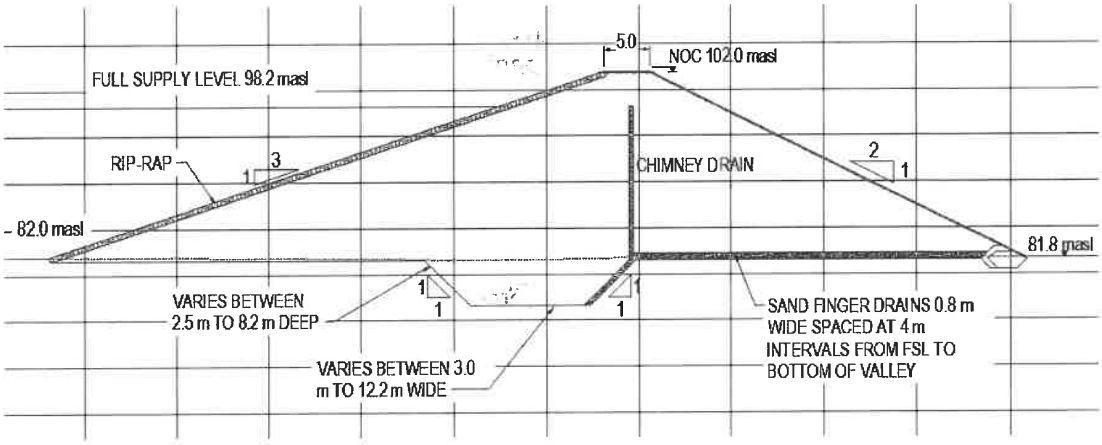


Figure 1: Embankment Cross-Section

Operational Advantages

The dam is strategically positioned at an elevation that allows it to be filled under gravity via a new supply pipeline from the Kirkwood Primary Canal. It will also be able to supply the Nooitgedagt WTW under gravity through a new connecting pipeline to the existing 1 400 mm Nooitgedagt WTW pipeline. The primary advantage of this scheme is its ability to be operated entirely by gravity, enhancing system efficiency and reducing operational costs.

Water Supply Infrastructure

The Coerney Dam will be supplied with water from the Kirkwood Primary Canal via a new 1 400 mm diameter steel pipeline, abstracting water from a new offtake on the canal between the existing long weir and the existing syphon intake (refer to **Figure 3**). The head at the long weir will provide the maximum available head for filling the new dam.

The Coerney Dam works will not impact the operation of the existing supply pipeline from Scheepersvlakte Dam. Flow to the Nooitgedagt WTW will be controlled from the downstream end of the new pipeline. However, instead of relying solely on the Scheepersvlakte Dam outlet, it is proposed that the WTW be supplied from a combination of the new intake at the long weir and from the Coerney Dam.

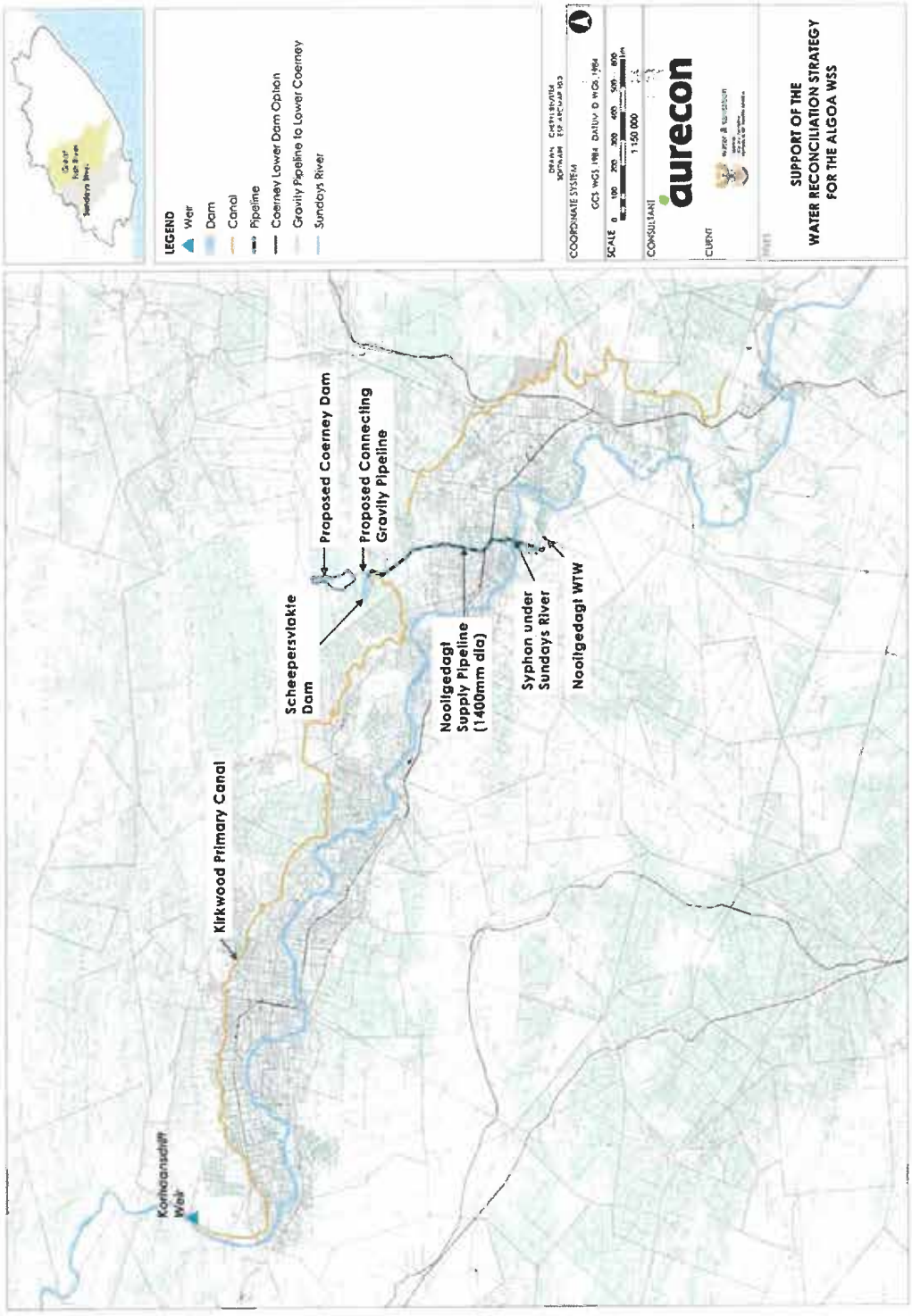


Figure 2: Locality Plan of water supply system between Korhaansdrift Weir and Nooitgedagt WTW

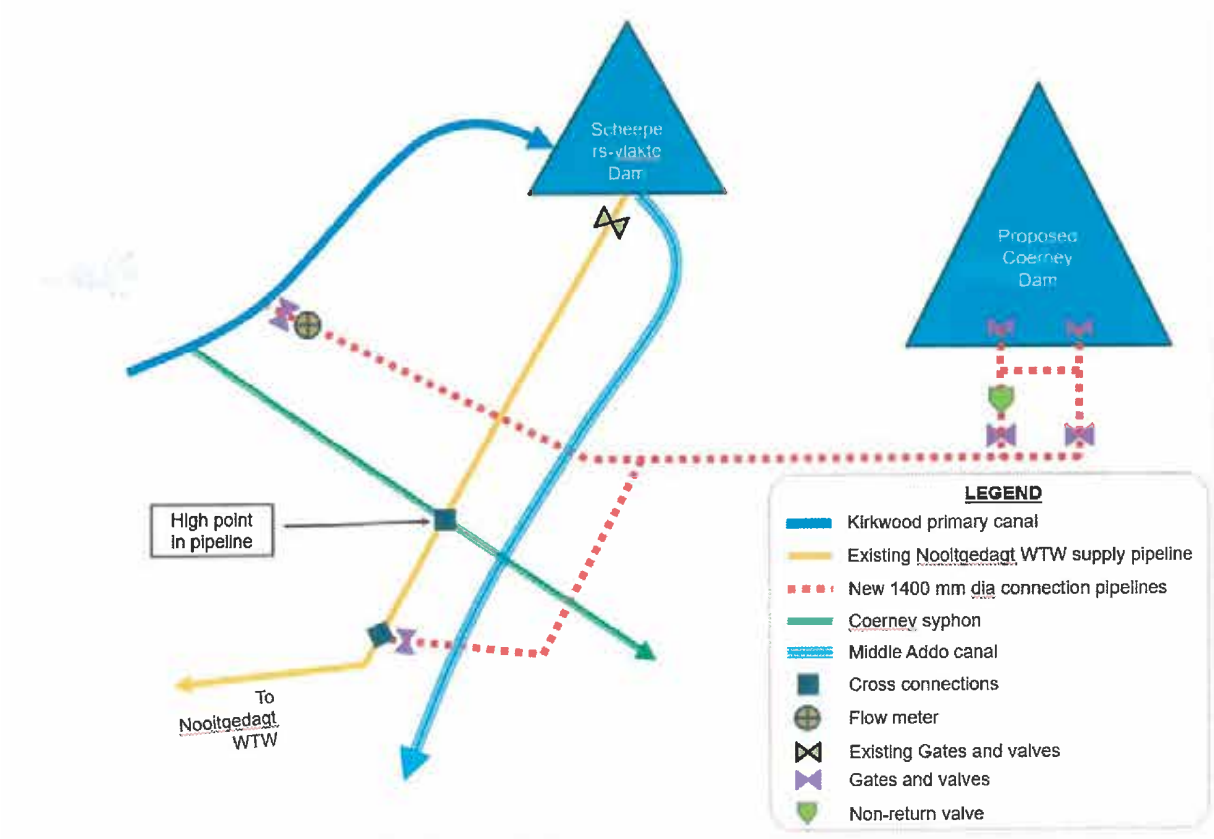


Figure 3: Schematic Layout of Coerney Dam and Connecting Pipelines

Salient Features of the Coerney Dam

The salient features of the proposed Coerney Dam, as per the feasibility design, are presented in **Table 1** below.

Table 1: Coerney Dam Statistics

DAM FEATURE	DESCRIPTION
Dam Safety Classification	
Size	Medium
Hazard Potential	High
Classification	Category 3
Dam Site	
Location (coordinates)	33° 26' 54" S 25° 37' 33" E
River	Tributary of the Coerney River (which in turn is a tributary of the Sundays River)
Closest Town	Kirkwood

DAM FEATURE	DESCRIPTION
Distance	18 km
Property Description	Scheepersvlakte 98 Portion Number 7
Catchment and Flood Parameters	
Catchment Area	33.6 km^2
Recommended Design Flood (RDF)	Inflow 143 m^3/s Outflow 110 m^3/s
Water Surface Elevation at RDF Discharge	99.3 masl
Safety Evaluation Flood (SEF)	Inflow 835 m^3/s Outflow 753 m^3/s
Water Surface Elevation at SEF Discharge	101.84 masl
Probable Maximum Flood (PMF)	835 m^3/s
Dam Statistics	
Dam Type	Homogeneous earthfill embankment with filter zones
Total Crest Length	600 m
Maximum Height Above Riverbed Level	20.5 m
Embankment Non-Overspill Crest (NOC)	102.0 masl
Full Supply Level (FSL)	98.2 masl
Gross Storage Capacity at FSL	4.69 million m^3
Surface Area of Water at FSL	72 ha
Minimum Operating Level (MOL)	86.0 masl
Base Width of Dam at Maximum Cross-Section	107 m
Crest Width	5 m
Upstream Slope	1V:3H
Downstream Slope	1V:2H
Riverbed Level at Downstream Toe	81.5 masl
Spillway Layout	
Spillway Type	Uncontrolled ogee overflow crest discharging into a side channel spillway on the left abutment
Ogee Crest Level	98.2 masl
Crest Length	50 m
Freeboard	3.8 m
Energy Dissipation	Stilling basin at the end of the discharge channel
Outlet Works	

DAM FEATURE	DESCRIPTION
Outlet Tower	At the intake in the dam basin the outlet pipes are provided with a wet well tower with two intake levels, viz. 92.0 masl and 86.0 masl. The tower will be accessed via a pedestrian space frame bridge from the embankment NOC
Inlet and Outlet Pipes	The dam will have two pipes of 1000 mm dia. each which serve as the inlet and outlet pipes. The pipes will be encased in reinforced concrete through the embankment. The pipes are situated on the left flank. At the downstream end, each of the pipes will have an arrangement to control the inlet and outlet flows. The inlet branch will have a shutoff valve while the outlet branch will have a shutoff valve as well as a non-return valve. Both pipes will connect to a wet well inlet tower in the dam basin
Environmental Water Requirements (EWR) Outlet	Most of the water that will be stored in Coerney Dam is transferred from Korhaansdrift Weir. As such, no allowance for environmental releases is currently included in the dam design. The Reserve Section of DWS will determine whether further studies are required to determine the EWR and design arrangement for its release

Pipeline Design

The proposed conveyance infrastructure consists of two gravity pipelines: one supplying water from the Kirkwood Primary Canal to the Coerney Dam and the other transporting water from Coerney Dam to a tie-in point on the existing Nooitgedagt WTW pipeline. The high point in the existing Nooitgedagt WTW gravity main will be bypassed to enhance hydraulic capacity during periods of low water levels in the dam.

The hydraulic calculations for both pipelines are based on a design capacity of 280 ML/day (3.24 m^3/s), with the Coerney Dam operating at a minimum level of 86 masl and a full supply level (FSL) of 98.2 masl. The Hazen-Williams equation was employed to determine the required operating level for achieving a flow of 280 ML/day. The results were further assessed against the dam's depth-storage curve to evaluate the percentage of available storage versus the minimum water level necessary to sustain the maximum discharge. It was established that only 17% of the dam's storage capacity would be required for a DN 1400 pipeline to maintain the required maximum flow rate. Additionally, a flow of 106.6 ML/day (1.85 m^3/s) can be discharged through a DN 1400 pipeline when the dam level is at the minimum operating level, corresponding to 40% of the maximum discharge rate.

Based on the hydraulic gradient lines, it is feasible to discharge 280 ML/day from the Kirkwood Canal to the Coerney Dam, even when the dam is at full supply level. At the

tie-in point to the existing Nooitgedagt WTW supply pipeline, a residual pressure of approximately 3 metres will be available.

Glass reinforced polyester (GRP), ductile iron, and steel pipes were evaluated as suitable materials for the pipeline, considering the required diameter and expected operating pressures. Given the advantages associated with steel pipes, they are recommended as the preferred material for the proposed pipelines. A preliminary wall thickness assessment was conducted based on available geotechnical data, hydraulic analysis, and external load considerations. The proposed pipelines will be DN 1400, Grade X52 steel, with a yield strength of 358 MPa and a recommended wall thickness of 10 mm. A maximum soil cover of 3.4 m must be maintained during the detailed design of the pipeline's vertical alignment. However, a wall thickness greater than 10 mm may be required if the native soil's modulus of elasticity (E-value) is lower than anticipated or if the bedding material's E-value does not meet expected parameters.

Pipeline Connections and Affected Infrastructure

The proposed Coerney Dam will be supplied with water from the Kirkwood Primary Canal via a DN 1400 pipeline, which will also facilitate the release of water from the dam to the tie-in point on the existing Nooitgedagt WTW pipeline. The pipeline serving both the inlet and outlet functions will bifurcate at the outlet chamber, located at the downstream toe of the embankment. The inlet branch will be equipped with an isolation valve to regulate supply when the dam reaches full capacity, while the outlet branch will include a non-return valve as well as isolation valves positioned both upstream and downstream.

The offtake from the Kirkwood Primary Canal will be situated downstream of the Coerney syphon intake and just beyond the long weir, which will provide the necessary hydraulic head for the new intake. The connection to the existing Nooitgedagt WTW supply pipeline will be established downstream of its junction with the Scheepersvlakte pipeline, as well as downstream of the existing high point in the current supply pipeline.

To ensure the integrity and uninterrupted operation of the Middle Addo Canal, it is recommended that the new pipeline be installed over the canal using a pipe bridge. This approach will mitigate potential impacts on the canal while also facilitating easier maintenance. Additionally, the proposed new pipeline will need to cross the existing Nooitgedagt WTW supply pipeline.

To minimize the risk of supply failure, it is recommended that an additional syphon be installed beneath the Sundays River along the existing Nooitgedagt WTW supply pipeline. This new syphon should be located upstream and separate from the existing syphon to enhance system redundancy. Furthermore, in addition to duplicating the syphon, it is advisable to maintain an adequate stockpile of replacement pipes on-site. This precaution will enable rapid repairs in the event of a pipeline failure, ensuring the continuity of water supply.

Hydraulic Input Parameters

The proposed scheme consists of two gravity pipelines:

- A pipeline conveying water from the Kirkwood Primary Canal to the proposed Coerney Dam.
- A pipeline transporting water from the proposed Coerney Dam to a tie-in point on the existing Nooitgedagt pipeline, which supplies the Nooitgedagt Water Treatment Works.

The hydraulic grade line of the pipeline from Coerney Dam to the Nooitgedagt WTW is illustrated in **Figure 4**. The following input parameters were utilized for the hydraulic calculations of the pipelines.

Pipeline from Kirkwood Primary Canal to Coerney Dam:

- START : Kirkwood Primary Canal
- Kirkwood Water Levels : Long weir overflow = 105.8 masl
- END : Coerney Dam
- Coerney Dam Water Levels : MOL = 86.0 masl, FSL = 98.2 masl
- Design Capacity : 280 ML/d (3.24 m3/s)
- Length of pipeline section : 1 373 m

Pipeline from Coerney Dam to Tie-in on Nooitgedagt WTW Pipeline:

- START : Coerney Dam
- Coerney Dam Water Levels : MOL = 86.0 masl, FSL = 98.2 masl
- END : Nooitgedagt WTW Supply Pipeline
- Design Capacity : 280 ML/d (3.24 m3/s)
- Length of pipeline section : 1 573 m

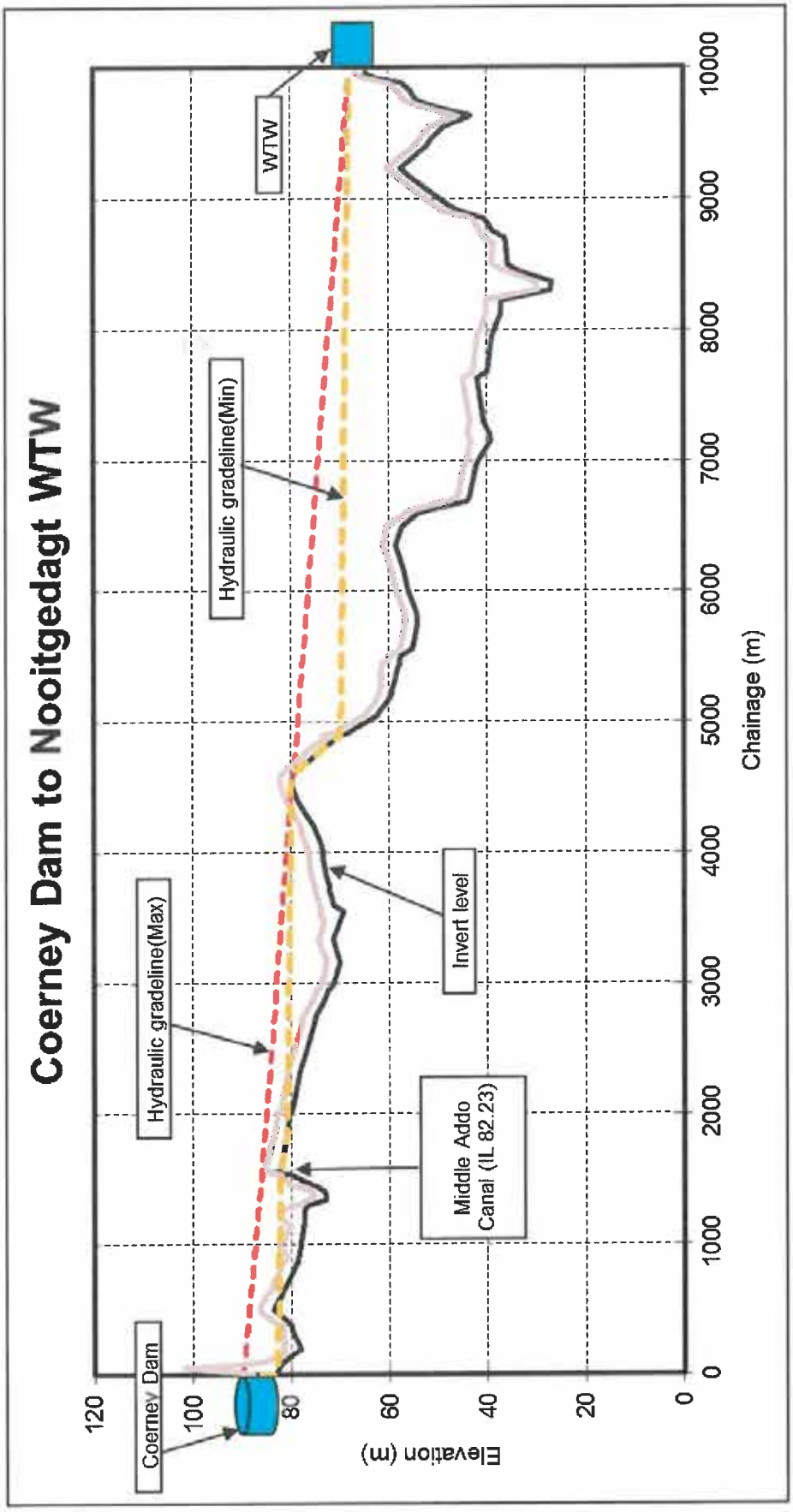


Figure 4: Coerney Dam to Nooitgedagt WWT – HGL for 280 ML/d in aged DN 1400 pipeline

3) FUNDING REQUIREMENTS

At 2020 price levels, the estimated construction cost for the proposed Coerney Dam and associated works was assessed at **R327.228 million**, excluding VAT (refer to **Table 2**). The estimated cost for the construction of the conveyance infrastructure was **R103.904 million**, excluding VAT (refer to **Table 3**).

These cost estimates incorporate:

- A **Preliminary and General Items** allowance of **50%**,
- **Professional Fees** (for design and supervision) of **10%**, and
- A **Contingency allowance** of **25%** for the dam and **15%** for the conveyance infrastructure.

The total project cost, including both the dam and conveyance infrastructure, is estimated at **R517.753 million** (including 15% VAT) at 2020 prices (refer to **Table 4**).

Applying an **annual escalation rate of 6.5%**, the project cost estimate for construction completion in 2026 is **R703.747 million**. This estimate will require updating upon the revision of the implementation program following completion of detailed design.

Table 2: Coerney Dam Cost Estimate (January 2020 prices)

NO.	DESCRIPTION	CAPITAL COST (Excl. VAT)
1	Site Clearing	R0.195 million
2	River Diversion	R10.000 million
3	Excavations	R20.262 million
4	Drilling and Grouting	R0.677 million
5	Embankment Fill Materials	R41.717 million
6	Concrete Works	R52.570 million
7	Mechanical Items	R22.525 million
8	Miscellaneous	R8.877 million
	SUB-TOTAL	**R156.823 million**
9	Preliminary and General Items (50%)	R78.412 million
10	Access and Electrical Supply	R2.750 million
	SUB-TOTAL	**R237.985 million**
11	Contingencies (25%)	R59.496 million
	SUB-TOTAL (Construction Cost)	**R297.481 million**
12	Professional Fees (10% of construction cost)	R29.748 million
	TOTAL	**R327.228 million**

Table 3: Conveyance Infrastructure Cost Estimate (January 2020 prices)

NO.	DESCRIPTION	CAPITAL COST (Excl. VAT)
1	Kirkwood Canal Offtake	R1.873 million
2	Inlet/Outlet to Coerney Dam	R6.831 million
3	Main Connecting Pipeline	R32.760 million
4	Tie-in at Nooitgedagt Pipeline	R1.277 million
5	Crossing of Middle Addo Canal	R0.812 million
6	Syphon under Sundays River	R1.205 million
	SUB-TOTAL	**R54.759 million**
7	Preliminary and General Items (50%)	R27.379 million
	SUB-TOTAL	**R82.138 million**
8	Contingencies (15%)	R12.321 million
	SUB-TOTAL (Construction Cost)	**R94.458 million**
	Professional Fees (10% of total construction cost)	R9.446 million
	TOTAL	**R103.904 million**

Table 4: Total Project Cost (January 2020 prices)

NO.	DESCRIPTION	CAPITAL COST
1	Coerney Dam	R327.228 million
2	Conveyance Infrastructure	R103.904 million
	SUB-TOTAL	**R431.132 million**
	Value Added Tax (15%)	R64.67 million
3	Land Acquisition	R21.95 million
	TOTAL	**R517.753 million**

4) OPERATIONAL COSTS

The operation and maintenance (O&M) costs for the various dam components have been estimated as annual cost, expressed as a percentage of the construction value (see **Table 5**). The dam components are categorized into three sections:

- **Civil Works**: Includes the concrete spillway, intake tower and access bridge, the access roads, and pipelines.
- **Mechanical Works**: Comprises hosting equipment, valves, and gates.
- **Dam Wall**: Encompasses the embankment and dam basin.

A simplified annual cost estimate for these three categories has been determined based on a percentage of the construction value. The construction value used includes a 25% contingency allowance but excludes costs associated with river diversion and the 50% preliminary and general charge items.

Table 5: O&M Costs for Coerney Dam (Excl. VAT)

NO.	DESCRIPTION	PERCENTAGE	CONSTRUCTION VALUE	ANNUAL AMOUNT
1	Civil Works	0.5%	R89.65 million	R0.448 million
2	Mechanical Works	4.0%	R18.75 million	R0.750 million
3	Dam Wall (embankment)	0.25%	R78.564 million	R0.196 million
		TOTAL	**R186.964 million**	**R1.394 million**

The operation and maintenance costs for the various conveyance infrastructure components have been estimated as annual cost as a percentage of the construction value (see **Table 6**). The conveyance infrastructure components are categorized into two sections:

- **Civil Works**: Includes the pipelines and all concrete work at tie-ins and chambers; and
- **Mechanical Works**: Comprises valves and gates.

A simplified annual cost estimate for these two categories has been determined based on a percentage of the construction value. The construction value used includes a 15% contingency allowance but excludes the 50% preliminary and general charge items.

Table 6: O&M Costs for Conveyance Infrastructure (Excl. VAT)

NO.	DESCRIPTION	PERCENTAGE	CONSTRUCTION VALUE	ANNUAL AMOUNT
1	Civil Works	0.5%	R56.809 million	R0.284 million
2	Mechanical Works	4.0%	R6.164 million	R0.247 million
		TOTAL	**R62.972 million**	**R0.531 million**

5) IMPLEMENTATION ARRANGEMENTS

The implementation of the proposed Coerney Dam is critical to mitigating the risk of water supply failure to Nelson Mandela Bay Metropolitan Municipality (NMBM). The primary risk stems from the condition of the conveyance infrastructure. The water supply system is already under strain due to the ongoing shortages from storage dams west of Gqeberha (Port Elizabeth). A prolonged interruption of supply from the Nooitgedagt Water Treatment Works (WTW) – exceeding one week – would lead to a crisis, as no alternative supply exists. Given the urgency, the Minister of Water and Sanitation has declared the **Coerney Dam Project an Emergency Works**, expediting its implementation.

The Coerney Dam and associated infrastructure will form part of the **Lower Sundays River Government Water Scheme** and will be implemented as a **Government**

Waterworks, funded by National Treasury. Funding will need to be secured during the detailed design phase to enable prompt implementation once the design and tender documentation are finalised.

Land Acquisition and Environmental Considerations

The proposed dam site is located on **Portion 7 of Scheepersvlakte No. 98**, owned by **Scheepersvlakte Farms (Pty) Ltd**. The dam footprint overlaps with portions of the planned Scheepersvlakte Farms development, including areas within the Full Supply Level (FSL), the 1:100-year flood line, and parts of the dam wall and the spillway. The total impacted area is estimated at 36 hectares.

Scheepersvlakte Farms (Pty) Ltd has obtained **Environmental Authorisation** for the expansion of citrus orchards and the construction of a small storage dam, which would partially overlap with the Coerney Dam embankment. To accommodate this, the Coerney Dam's design includes an allowance for the farm dam, providing 150 000 m^3 of storage – equivalent to one week of supply for Scheepersvlakte Farms.

Land acquisition will be conducted under the **Expropriation Act, 2024 (Act No. 13 of 2024)** and the **Constitution of South Africa**. Additionally, servitudes for temporary and permanent access must be established during acquisition. **Wayleave applications** will be submitted to the relevant authorities to:

- Identify the location of existing infrastructure,
- Obtain comments on the proposed pipeline alignments, and
- Ensure compliance with all construction-related requirements.

This process will be undertaken during the detailed design phase.

Ownership and Operational Responsibility

The **Department of Water and Sanitation** (DWS) will own and implement the **Coerney Dam**, which will be used exclusively for the **NMBM**, with additional storage allocated for the **Scheepersvlakte Trust**. It is recommended that operation and maintenance of the dam be assigned to the **Lower Sundays River Water Users Association** (LSRWUA). This proposal is supported by the NMBM, as the LSRWUA already operates the water supply scheme. Integrating the Coerney Dam into the existing system would enable a more streamlined and efficient operation of the entire scheme.

B. ENVIRONMENTAL IMPACT ASSESSMENT

The proposed Coerney Dam will require approximately **77 hectares** of land to accommodate the dam wall, basin, and appurtenant structures. The dam will have a **wall height of 20.5 metres** and a **storage capacity of 4.69 million m^3**.

As part of the Environmental Impact Assessment (EIA) Study, five **specialist studies** were conducted to assess the potential impacts of the project.

1. **Agricultural Impact Assessment** – Evaluating the impact on existing and potential agricultural activities.

2. **Terrestrial Biodiversity Impact Assessment** – Assessing the effects on local flora and fauna.

3. **Aquatic Biodiversity Impact Assessment** – Examining potential changes to aquatic ecosystems.

4. **Heritage Impact Assessment (Phase I)** – Identifying and evaluating cultural and historical resources.

5. **Palaeontological Impact Assessment** – Assessing the significance of potential fossil findings.

These studies form a critical component of the **environmental approval process**, ensuring that the project is implemented in a sustainable and responsible manner.

1) AGRICULTURAL IMPACT ASSESSMENT

The proposed Coerney Dam development is situated within a citrus farming region near Addo, characterised by the **Fc 362 and Ia 85 land types**. The predominant soil forms in the area include **Mispah, Oakleaf, Valsrivier and Hutton**. Among these, the Hutton and Oakleaf soils are the most sensitive, exhibiting low to moderate and moderate to high sensitivities, respectively.

Although the project will utilize approximately **77 hectares** of potential agricultural land, it **will not** result in the **segregation of any high-production farmland**. On the contrary, the proposed dam will enhance agricultural sustainability by **providing additional irrigation water** to the surrounding farming community, thereby supporting the expansion of citrus farming in the region.

To mitigate any environmental impacts, an **Environmental Management Programme** (EMPr) will be implemented. Supporting management plans, including *Soil and Erosion Rehabilitation and Invasive Species Control*, will be enforced to prevent unnecessary soil degradation, nutrient loss and vegetation disturbance, ensuring minimum impact on adjacent agricultural fields.

2) TERRESTRIAL BIODIVERSITY IMPACT ASSESSMENT

The proposed Coerney Dam site is located within two distinct vegetation types:

- **Albany Alluvial Vegetation** (classified as Endangered).
- **Sundays Valley Thicket** (classified as Least Threatened).

The Albany Alluvial Vegetation has high conservation importance and significant site ecological importance (SEI) but is classified as a Not Protected/Poorly Protected Ecosystem. The Sundays Valley Thicket holds medium to high conservation importance and SEI.

The assessment identified a natural and abundant distribution of **Species of Conservation Concern (SCC)** within the site. The area supports at least **four (4) protected flora species** and **twenty-one (21) recorded fauna species**. Certain portions of the proposed development are anticipated to have a high negative impact, directly affecting the habitat of threatened/protected plant and listed faunal species. To mitigate these impacts, a series of biodiversity conservation and rehabilitation measures will be implemented, including:

- A **Search and Rescue Plan** to relocate sensitive flora and fauna.

- **ECO Compliance Monitoring** to ensure adherence to environmental regulations.

- A **Biodiversity Compensation Strategy** to further minimize and offset habitat disturbance.

These mitigation strategies will help reduce the ecological impact and enhance rehabilitation efforts.

3) AQUATIC BIODIVERSITY IMPACT ASSESSMENT

The hydrological setting of the proposed Coerney Dam falls within the **Mzimvubu-Tsitsikamma Water Management Area (MWA 7)** and the **Southern Coastal Belt Aquatic Ecoregion**. The primary watercourse that may be impacted by the project is the **Coerney River**.

The **Present Ecological Status (PES)** of the Coerney River tributary, where the dam is to be constructed, is classified as **largely modified (Class D)**. Additionally, in situ water quality assessments indicate that the river system exhibits **deviations from the from Target Water Quality Ranges**, reflecting an already altered ecological condition.

Potential impacts on aquatic biodiversity include:

- **Clearing of vegetation** due to construction activities within aquatic and riparian habitats.
- **Disturbance to aquatic ecosystems** from earthworks and sedimentation.

To **mitigate** these impacts, the following measures will be implemented:

- **An 18-metre buffer zone** for all activities, except those directly within the riparian area.
- **Independent Environmental Control Officer (ECO)** monitoring throughout the construction phase to ensure compliance, impact mitigation, and riparian rehabilitation.

These mitigation strategies will help minimize **ecological disturbance** and support the **rehabilitation** of affected aquatic habitats.

4) HERITAGE AND PALAEONTOLOGICAL IMPACT ASSESSMENT

The archaeological and palaeontological assessment of the proposed Coerney Dam site identified stone tools as the only archaeological materials present within the extended study area. Additionally, moulds and petrified blocks of fossilized wood were recorded, but these were determined to be of low scientific and conservation value.

While the overall archaeological and palaeontological sensitivity of the area is classified as low, there remains a possibility that culturally significant features could be discovered during excavation or grading activities. These construction activities may inadvertently expose or damage heritage and cultural resources beneath the surface.

To mitigate potential impacts, the following measures will be implemented:

- **Adherence to recommendations** provided by **specialist archaeologists**.
- **Implementation of a Chance Find Protocol**, ensuring that any uncovered archaeological or palaeontological materials are appropriately documented and managed.

- **Immediate cessation of work** in areas where significant finds are uncovered, pending expert assessment.

These **preventative and mitigation measures** will ensure that any **heritage or cultural assets** encountered during the construction process are **properly managed and preserved**.

5) ENVIRONMENTAL MANAGEMENT PROGRAMME

The development of the proposed **Coerney Dam** is of **critical importance**, as it will significantly enhance **water supply and security** for the region, addressing the urgent needs of both the local population and the farming community.

Based on the findings of **specialist assessments**, the environmental impacts of the dam are expected to be **moderate to low**, provided that all **mitigation measures** outlined in the **Environmental Management Programme (EMPr)** are strictly adhered to. Furthermore, approximately **36 hectares** of the **77-hectare** development footprint has already been **cleared** by the farming community for the expansion of the citrus orchards, thereby reducing the potential environmental impact of the project.

The EMPr, prepared as an annexure to the **Environmental Impact Report (EIR)**, sets out **comprehensive environmental mitigation measures** that will be implemented throughout the project lifecycle. This document will be **updated prior to project implementation** and submitted for **approval by the Department of Forestry, Fisheries, and the Environment (DFFE)** to ensure full regulatory compliance.

By integrating these measures, the project will not only **minimize environmental impacts** but also **deliver a net positive income** in terms of **socio-economic benefits and regional water security**.

MISS PEMMY C.P. MAJODINA, MP
MINISTER OF WATER AND SANITATION
DATE: 05/05/2025

GENERAL NOTICES • ALGEMENE KENNISGEWINGS

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

NOTICE 3533 OF 2025

land reform & rural development
Department:
Land Reform and Rural Development
REPUBLIC OF SOUTH AFRICA

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Form 2

(Regulation 2(1))

DEPARTMENT OF LAND REFORM AND RURAL DEVELOPMENT

UPGRADING OF LAND TENURE RIGHTS ACT, 1991 (ACT NO. 112 OF 1991): SECTION **2**

Notice of an application for conversion of a land tenure right by the Minister

I, Terries Ndove, Deputy Director General of Land Redistribution and Tenure Reform Branch, received an application for the conversion of a land tenure right described below.

Interested persons are hereby informed of the application for the conversion of the land tenure right.

Any person interested in the application may object to such application within a period of (30) thirty days from the publication of this notice. An objection to the application must be lodged at the address below.

1. The name, surname, identity number and residential address of the applicant:
   Matlala Sethaba Simon, Identity Number: 6812285667087
   Erf Number 5091, Extension 4, Township, Chiawelo, Gauteng Province

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No	Name and Surname	Erf Number	Title Number	Identity Number
1.	Matlala Sethaba Simon	Erf 5091 Chiawelo Ext 4	TL51020/1997	681228****087
2.	Mafadza Thambeleni Stephen & Mafadza Elizabeth Mashiloane/	Erf 5931 Dobsonville Ext 1	TL28533/1985	460130****084 501231****080
3.	Radebe Mafika Ephraim & Memani Mumsy Valencia	Erf 356 Vosloorus Ext 7	TL6336/2005	580803****085 741229****086
4.	Hlaisa Simon	Erf 5964 Orlando East	TL16847/2003	530820****084
5.	Mohlabane Bhondiwe Cambridge & Mohlabane Sarah	Erf 10239 Jabavu Ext 3	T63934/1998	530701****089 520209****080
6.	Campher Lloyd Nicholas & Mazibuko Hellen	Erf 4139 Protea Glen Ext 3	TE49858/1995	700619****084 610814****088
7.	Magaseng Marcus & Magaseng Anna Mirriam	Erf 618 Diepkloof Ext	T20009/1995	560404****081 601003****080
8.	Nyikiza Clement Khabonina & Nyikiza Jemina Mamokete	Erf 332 A.P. Khumalo	TL8174/2013	660315****082 640324****088
9.	Mbili Wilfred Thulani	Erf 11250 Kagiso Ext 6	TL53995/2008	631025****084
10.	Lobai Anthony	Erf 11533 Kagiso Ext 6	TL16404/2007	620214****086
11.	Zwane James Zanefa & Zwane Doris Johanna	Erf 17635 Kagiso Ext 12	TL25403/1994	650620****087 630404****087
12.	Rakhudu Alfred & Rakhudu Nomathemba Elizabeth	Erf 7023 Kagiso	TL26271/1987	550910****083 550916
13.	Mohohlo Khophothi Glorina	Erf 18486 Diepkloof	TL29951/1987	361117****084
14.	Tsholetsane Tshongo Simon	Erf 1109 Munsieville	TL7571/2013	550704****080
15.	Chauque Edward &	Erf 84 Mabuya Park	TL16613/2000	710728****081 751002****087

	Matebula Cynthia Tsakane			
16.	Ndlazilwana Nonkosi Frances	Erf 3208 Daveyton	TL22961/1986	1603233
17.	Moshe Daniel Mokgethi & Moshe Mmadillo Emily	Erf 547 Mabuya Park	TL17303/1998	540224****082 520802****082
18.	Mokoena Sesha Henry & Mokoena Ntoetjie Maria	Erf 8943 Tokoza	TL32780/1987	460215****086 401015****089
19.	Ngomani Mzauteti Alexandra	Erf 405 Protea Glen,SOWETO	TL37257/1991	490212****088
20.	Sibisi Mercy	Erf 5054 Chiawelo Ext 4	TL890/1990	551009****082
21.	Maseko Busisiwe	Erf 10772 Tokoza Ext 2	TL44648/2007	780415****082
22.	Benzana David Henry & Benzana Florence	Erf 5550 Mohlakeng Ext 3	TL51613/1991	601102****080 621111****086
23.	Saohatse Mamasole Susan	Erf 6566 Tokoza	TL43760/1987	441012****089
24.	Ngobese Goodstaff David & Buthelezi Gugu Mosley	Erf 6130 Etwatwa Ext 3	TL42415/2005	640216****089 720517****083
25.	Maqelepo Mojabeng Miriam	Erf 267 Phooko Sec, Katlehong.	TL34063/1986	290822****084
26.	Lenkwe Mooketsi Herman & Lenkwe Gertie	Erf 10605 Meadowlands, SOWETO	TL32199/1987	530122 550613****080
27.	Motsoai Ramokgotsi David & Motsoai Baatseba Ndondo Esther	Erf 12250 Meadowlands,SOWETO	TL38423/1989	580110****082 591224****083
28.	Seeletse Thapelo Peter	Erf 1266 Noordgesig Ext 1	TL30551/2012	830306****089
29.	Masinga Mfanfikile Joseph & Masinga Ntsoaki Joyce	Erf 2019 Klipspruit Ext 2, SOWETO	TL29958/1987	540421****084 580618****084

30.	Sekoane Anna	Erf 2509 Tshongweni Sec, Katlehong.	T67136/2001	290227****086
31.	Mhlahlo Duxbury Sindiso	Erf 3065 Vosloorus	TL15556/1987	640825****082
32.	Mosia Joseph Sehloho	Erf 10572 Vosloorus Ext 14	TL48320/1991	491017****082
33.	Mahlanu Mokete Cain	Erf 7856 Vosloorus Ext 9	TL40421/1988	620607****085
34.	Mapaila Molukiseng Jacob & Mapaila Hlamkile Lessaiah	Erf 9370 Daveyton Ext 2	TL48279/1988	450805****089 490214****080
35.	Mnguni Johannes & Mnguni Magumane Agnes	Erf 2150 Daveyton	TL47240/1996	640416****087 630105****086
36.	Nakalebe Jabulile Patricia	Erf 1152 Protea North,SOWETO	T14331/2025	810104****084
37.	Sebobane Yuri & Sebobane Thuli Heather	Erf 11696 Dobsonville Ext 4, SOWETO	TL15678/2001	610620****084 660513****186
38.	Sekano Tlhalefang Anthony	Erf 8134 Dobsonville Ext 2,SOWETO	TL28663/1985	590318****081
39.	Lebethe Patrick Thekiso	Erf 564 Diepkloof Ext, SOWETO	TL26839/1985	461027****081
40.	Masheula David & Masheula (Madibo)Delores	Erf 1160 Protea North, SOWETO	TL4207/1986	590916****082 570914****081
41.	Rantsho Zacharia Rakgale Rantsho Ellen	10926 Daveyton.	TL59138/1993	330617****081 350802****080
42.	Bolosha Bryan Bigboy & Bolosha Anna Thenjiwe	Erf 1036 Etwatwa	TL19257/2000	580424****086 591213****081
43.	Zungu Zilungile Busiswa	Erf 8617 Etwatwa Ext 9	T39747/2024	000410****080
44.	Bantsheng Kagisho Christopher	Erf 4359 Tsakane	TL5165/1986	15/07/36
45.	Mahlangu Fisasi Ben & Mahlangu Ellen Sophie	Erf 1380 Tsakane	TL35996/1988	360602****087 430830****083

46.	Mdhluli Bengani Amos Mdhluli Nonyameko Victoria	Erf 374 Daveyton	TL6627/1998	240415****088 451206****085
47.	Khumalo Nomthandazo Dinah	Erf 492 Zonkizizwe, Katlehong	TL21491/2001	301229****081
48.	Lekoame Rufus Zolile & Lekoame Mavis Gladys & Lekoame	Erf 12104 Kwa-Thema Ext 4	TL46755/1991	590128****086 600901****081
49.	Makoni Lorato Sophie	Erf 1397 Klipspruit Ext 4, SOWETO	TL6687/2006	740805****086
50.	Mdhluli Petrus Kiti & Mdhluli Mmatsheko Elizabeth	Erf 8118 Daveyton	TL32143/1987	360106****081 42/12/13
51.	Mahlanza Anele	Erf 10411 Vosloorus Ext 14	TL37551/1990	560411****085
52.	Mkhabela Sifiso Charles & Mkhabela Khanyisile Patricia	Erf 11170 Vosloorus Ext 14	TL23829/2007	720303****081 740814****089
53.	Nukeri Paris	Erf 117 Mmesi Park	TL55454/1991	641120****086

2. The nature of the land tenure right:

Lease Hold

3. The location of the property by stand number, known name for the area; name of local municipality and the province:

Erf Number 5091, Township Chiawelo, City of Ekurhuleni Metropolitan Municipality, Gauteng Province

4. The description of the property:

House

5. The capacity in which the land tenure right is being held or could have been held by the applicant:

Owner

6. If the application is made on behalf of more than one-person, personal particulars of such other persons:

n/a

7. Address at which objection can be lodged:

(Physical address): Department of Land Reform and Rural Development
600, Lilian Ngoyi, Berea Park
Pretoria
0001
(Email address): queen.filani@dlrrd.gov.za

MR. TERRIES NDOVE
DEPUTY DIRECTOR GENERAL: LAND REDISTRIUTION AND TENURE REFORM
DATE: 2025/09/12

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

NOTICE 3534 OF 2025

land reform & rural development
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Form 2

(Regulation 2(1))

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Any person interested in the application may object to such application within a period of (30) thirty days from the publication of this notice. An objection to the application must be lodged at the address below.

1. The name, surname, identity number and residential address of the applicant:

Nteo Tokologo Thabang, Identity Number: 801205 5572 082
Erf Number 12345, Extension 4 Township, Kwa-Thema, Gauteng Province

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No	Name and Surname	Erf Number	Title Number	Identity Number
1.	Nteo Tokologo Thabang.	Erf 12345 KWA-THEMA EXT 4	TL33313/2014	801205****082
2.	Xaba Amos Fanyana. Xaba Thandi Sarah.	Erf 13429 KWA-THEMA EXT 2	TL44680/1992	600507****084 611226****085
3.	Letsoane Sosi Junia. Mahlangu Mandla Elias	Erf 10544 KWA-THEMA	TL31415/1985	440530****089 450530****083
4.	Ndhlela Joseph Nonoza. Matseme Alina Mapule	Erf 14183 KWA-THEMA EXT 2	TL979/2007	530626****086 690103****085
5.	Thipe Walter Johannes	Erf 3539 KWA-THEMA	TL9030/1988	470430****088
6.	Tau Solomon Letlaka	Erf 12053 KWA-THEMA 4	TL19120/1992	620318****087
7.	Mogatla Maboya Julius	Erf 26936 KWA-THEMA 3	TL59733/1998	591229****082
8.	Makhafola Itumeleng Theresia	Erf 13620 KWA-THEMA EXT 2	TL2524/2011	831014****082
9.	Matwa Mziwonke	Erf 13674 KWA-THEMA EXT 2	TL63157/2000	440929****084
10.	Ngwenyama Ngqenekile Isaac	Erf 1231 ORLANDO EAST	TL2131/2000	401212****080
11.	Tembe Moses Mbijane. Tembe Mirriam	Erf 201 VOSLOORUS	T31816/2000	400911****081 550506****086

12.	Poo Gabriel	Erf 13706 KWA-THEMA EXT 2	TL26389/1990	501113****082
13.	Faro Isaac Sello	Erf 19623 KWA-THEMA EXT 6	TL34828/1992	651116****080
14.	Fakude Simanga Jeremia	Erf 25933 KWA-THEMA EXT 3	TL46816/1998	680728****089
15.	Ndlovu Moeketsi Aleck	Erf 36 NALEDI	T81170/1998	350425****089
16.	Ngobese Goodstaff David	Erf 4813 DAVEYTON	TL37225/1999	640216****089
17.	Mphosi Mahao Calvin	Erf 10392 DAVEYTON	TL34593/1986	2279757
18.	Nkosi Themba James. Nkosi Ntombikayise Lucy.	Erf 7461 DAVEYTON	TL18172/1988	510119****089 560414****082
19.	Shuping Kalope Frans	Erf 7597 DAVEYTON	TL68063/1998	471219****083
20.	Shoba Sipho Philemon Victor	Erf 9182 DAVEYTON EXT 2	TL23789/1986	610709****083
21.	Pitje Molly Evodia Selloane. Pitje Molly Evodia Selloane	Erf 13759 DAVEYTON	TL7097/1994	260406****085 260406****085
22.	Rantsho Zacharia Rakgale. Rantsho Ellen Reginah	Erf 11357 DAVEYTON	TL18961/1993	330617****081 350802****080
23.	Rantsho Zacharia Rakgale. Rantsho Ellen	Erf 10926 DAVEYTON	TL59138/1993	330617****081 350802****080

24.	Bevu Stanley. Bevu Nombulelo Monica	Erf 9155 DAVEYTON EXT 2	TL29599/1992	560404****082 570516****083
25.	Lebenya Nomthandazo Happiness	Erf 30379 DAVEYTON	TL13968/2012	870309****086
26.	Moloela Koena Wilson. Moloela Omphile Jane	Erf 708 VOSLOORUS EXT 2	TL47764/2007	750425****086 790825****080
27.	Mdhuli Petrus Kiti Mdhuli Mmatsheko Elizabeth	Erf 8118 Daveyton	TL 32143/1987	360106****081 1942/12/13
28.	Simelane Johannes Bheki. Simelane Themba Rachel	Erf 188 MNGADI	TL86485/2002	590515****089 591103****086
29.	Kalipa Qolisiwe Ida	Erf 2962 WATTVILLE	TL25027/2001	530408****088
30.	Ndlovu Thembinkosi Leonard. Ndlovu Nonkomo Lettie	Erf 15111 TSAKANE EXT 5	TL39072/1991	630816****081 641215****086
31.	Xaba Absalom	Erf 10243 KWA-THEMA	TL14999/1989	440620****081
32.	Mahlangu Sifo Phinius & Tsotetsi Motsemongata Margaret	Erf 3120 Katlehong South	TL17418/1997	601128****080 660528****080
33.	Sonamzi Opinion Zolile.	Erf 9471 DAVEYTON EXT 2	TL42762/1988	5306245775081 6109290755084

	Sonamzi Hope Olive Nomvula			
34.	Magubela Chindana Edward Magubela Mamaile	Erf 23965, Diepkloof, SOWETO.	TL62437/2002	340204****084 340214****085
35.	Mpotoane Sidwell Manikie Mpotoane Thabang Judith	Erf 4336, Mohlakeng Ext 3.	TL3592/2003	710720****080 720522****083
36.	Phahlane Refiloe Dorcas	Erf 22132 Diepkloof, SOWETO		290726****080

2. The nature of the land tenure right:

Lease Hold

3. The location of the property by stand number, known name for the area; name of local municipality and the province:

Erf Number 12345, Extension 4 Township, City of Ekurhuleni Metropolitan Municipality, Gauteng Province

4. The description of the property:

House

5. The capacity in which the land tenure right is being held or could have been held by the applicant:

Owner

6. If the application is made on behalf of more than one-person, personal particulars of such other persons:

N/A

7. Address at which objection can be lodged:

(Physical address): Department of Land Reform and Rural Development
600, Lilian Ngoyi, Berea Park
Pretoria
0001
(Email address): queen.filani@dlrrd.gov.za

MR. TERRIES NDOVE
DEPUTY DIRECTOR GENERAL: LAND REDISTRIBUTION AND TENURE REFORM
DATE: 2025/09/12

DEPARTMENT OF AGRICULTURE, LAND REFORM AND RURAL DEVELOPMENT

NOTICE 3535 OF 2025

MINISTER
LAND REFORM AND
RURAL DEVELOPMENT
REPUBLIC OF SOUTH AFRICA
Private Bag X250, PRETORIA, 0001 • Tel.: +27 12 312 9395
Private Bag X9087, CAPE TOWN, 8000 • Tel.: +27 21 467 4502 •
Web: www.dlrrd.gov.za

Form 2

(Regulation 2(1))

DEPARTMENT OF LAND REFORM AND RURAL DEVELOPMENT

UPGRADING OF LAND TENURE RIGHTS ACT, 1991 (ACT NO. 112 OF 1991):
SECTION 2

Notice of an application for conversion of a land tenure right by the Minister

I, Mzwanele Nyhontso Minister of Land Reform and Rural Development, has received an application for the conversion of a land tenure right described below.

Interested persons are hereby informed of the application for the conversion of the land tenure right.

Any person interested in the application may object to such application within a period of (30) thirty days from the publication of this notice. An objection to the application must be lodged at the address below.

1. The name, surname, identity number and residential address of the applicant:
   Attached

2. The nature of the land tenure right:
   Leasehold

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No	Name and Surname	Erf Number	Title Number	Identity Number
1.	Rampou Maibi Evelyn	Erf 7831 Daveyton	TL61702/1997	370708****081
2.	Sithole Mavasha Lucas	Erf 492, Daveyton	TL6956/2000	311226****189
3.	Mekoa Ramakhobotla John	Erf 14068 Daveyton Ext 1	TL24809/1985	450813****083
4.	Jiyane Maria Dikeledi	Erf 5817 Etwatwa Ext 3	TL48312/2001	641021****085
5.	Mntungwa Khathazile Alzina	Erf 1179 Daveyton	TL6657/1998	281101****087
6.	Plaakie Tseliso Eric	Erf 32772 Tsakane Ext 12	TL49870/1992	450412****087
7.	Theu Everson	Erf 31260 Tsakane Ext 15	TL14122/2000	320806****085
8.	Ramasehla Boy Douglas	Erf 12062 Daveyton	TL35972/1998	371025****082
9.	Menu Carol Makontiri	Erf 20918 Vosloorus Ext 28	TL48887/1992	650506****083
10.	Tsotetsi Oupa Wilson & Masina Lindile	Erf 20927 Vosloorus Ext 28	TL1183/1997	680429****081 690606****089
11.	Mophethe Thabiso George	Erf 20918 Vosloorus Ext 28	TL48885/1992	470411****081
12.	Ntshangase Mkhunjini & Ntshangase Fakazile Esther	Erf 20929 Vosloorus Ext 28	TL14659/1997	391022****084 400629****082
13.	Kalishwayo Joana Nonhlauhla	Erf 8885 Moleleki Ext 2, Katlehong	TE35092/1993	350205****083
14.	Nama Mxolisi Readwell	Erf 7304 Moleleki Ext 2, Katlehong	TL17559/1992	500608****086

15.	Bhewula Michael Albert	Erf 20927 Vosloorus Ext 28	TL76952/1998	721009****080
16.	Mokoena Ben Sipho & Mokoena Dikeledi Belinah	Erf 10620 Vosloorus Ext 14	TL26051/1990	600807****080 621010****082
17.	Tshawane Tony Ndawo & Tshawane Elizabeth Thandie	Erf 3953 Daveyton	TL58486/1997	460204****083 401130****086
18.	Kumalo Sindiswa Harriet & Nyandana Finlay	Erf 10413 Vosloorus Ext 14	TL3245/2006	810804****088 750613****081
19.	Mnguni Shadrack & Mnguni Thandie Christina	Erf 13976 Vosloorus Ext 10	TL54625/2004	431022****084 480710****088
20.	Selane Bergman Vuyani & Madoda Betty Deliwe	Erf 21678 Vosloorus Ext 28	TL28645/1995	700205****080 690706****080
21.	Pule Lydia Maletsatsi	Erf 12563 Vosloorus Ext 23	TL35726/2002	681225****085
22.	Mqai Eunice Vuyiswa	Erf 1017 Zonkizizwe, Katlehong	TL36934/2003	780505****087
23.	Motloung Karabo	Erf 6969 Zonkizizwe Ext 2	TL72005/2003	770729****089
24.	Khumalo Packard Albert & Khumalo Mamilo Christina	Erf 500 Ncala, Katlehong	TL3355/1987	350625****087 370909****080
25.	Shai Michael Motlatsi	Erf 3581 Katlehong South	TL9419/1998	581212****085
26.	Mametja Maime Pabalelo	Erf 457 Mokoena, Katlehong	T31858/2024	920516****080

27.	Khanye Leqheka Geelbooi	Erf 10930 Orlando Soweto	TL22427/2001	530331****089
28.	Mrasi Thembeni Hilda	Erf 5680 Orlando East Soweto	TL14465/1991	550708****082
29.	Hlatshwayo Sikele Enock	Erf 663 Emdeni Soweto	TL30083/1985	181211****085
30.	Jiyane Enoch & Jiyane Japhta	Erf 14134 Diepkloof	TL38708/2024	730722****083 620923****086
31.	Mojela Ramashiane Stephen & Mojela Leah Malakazi	Erf 8900 Daveyton Ext 2	TL13570/1987	561216****088 680210****086
32.	Munyai Patricia Lindiwe, Makgala Kgopotso Theodora & Rapoo Mapule Brenda	Erf 12102 Orlando Soweto	TL72187/2002	570915****084 640401****084 670428****089
33.	Mbhazima Richard Nkuna	Erf 78 Protea North, Soweto.	TL9845/1986	560701****082
34.	Williams James	Erf 6367 Orlando East	TL3534/2004	5408155151087
35.	Masisi Michael & Masisi Makoloi Mirriam	Erf 13605 Meadowlands Soweto	T6920/2007	490204****083 520510****087
36.	Letsolo Mamodise Jacobeth	Erf 164 Munsieville	TL7568/2013	410211****080
37.	Ledwaba Lesibana Jeffrey	Erf 699 Monise Katlehong	TL18540/2007	740704****087

38.	Tabudi Thapelo Paseka & Tabudi Nomathemba Adelaide	Erf 31843 Tsakane Ext 15	TL33735/2000	620412****089 650111****088
39.	Mthombeni Lucky Johan	Erf 16530 Tsakane Ext 5	TL13968/1992	600831****081
40.	Mashego Dinah	Erf 853 Jabavu Central Western	TL44348/1991	551113****081
41.	Ndlebe Mavis & Ndlebe Percy	Erf 3202 Kwa-Thema	TL28802/1993	Born 1934. 290820****081
42.	Mailula Phistos & Mailula Salome	Erf 12861 Vosloorus Ext 23	TL33357/1990	560629****084 550420****083
43.	Mgidi Mandla Jan	Erf 17923 Vosloorus Ext 25	TL15663/1990	551205****088
44.	Shabalala Bongana Elias	Erf 367 Mofolo Central	TL18189/1988	340606****085
45.	Letlhakeng Mantshadi Wilhemina	Erf 5544 Kagiso	TL16596/1986	510605****089
46.	Seeletse Thapelo Peter	Erf 1266 Noordgesig Ext 1	TL30551/2012	830306****089
47.	Malatsi Mmamatlakala Jeanette	Erf 16210 Meadowlands, Soweto	T32083/2008	700112****087
48.	Rakale Amoz Anthony & Rakale Nonhlahla Mildred	Erf 16451 Meadowlands, Soweto	T62420/1997	511001****083 540218****088
49.	Malakoane Mosoele Amos & Malakoane Lina Mamakhooa	Erf 888 Mapetla, Soweto	TL45993/1990	570729****084 630710****089
50.	Nkambule Robert Mfana & Nkambule Thembeni Samaria	Erf 9517 Dobsonville Ext 3 Soweto	TL36281/1988	571201****086 620203****088

51.	Mamo De Sputnik Prop Pty Ltd	Erf 28623 Meadowlands, Soweto	TL51202/2008	200100222507

3. The location of the property by stand number, known name for the area; name of local municipality and the province:

Erf Number 7831, Township, Daveyton, City of Ekurhuleni Metropolitan Municipality,

Gauteng Province

4. The description of the property:

House

5. The capacity in which the land tenure right is being held or could have been held by the applicant:

Owner

6. If the application is made on behalf of more than one-person, personal particulars of such other persons:

N/A

7. Address at which objection can be lodged:

(Physical address): Department of Land Reform and Rural Development

600, Lilian Ngoyi, Berea Park

Pretoria

0001

(Email address): queen.filani@dlrrd.gov.za

MR. TERRIES NDOVE
DEPUTY DIRECTOR GENERAL: LAND REDISTRIBUTION AND TENURE REFORM
DATE: 2025/09/22

DEPARTMENT OF EMPLOYMENT AND LABOUR

NOTICE 3536 OF 2025

PLEASE FIND SET OUT BELOW A LIST OF PRIVATE AGENCIES THAT HAVE BEEN ACCREDITED BY THE CCMA IN TERMS OF THE PROVISIONS OF THE LABOUR RELATIONS ACT 66 OF 1995 (AS AMENDED) FOR CONCILIATION AND/ OR ARBITRATION AND/ OR INQUIRY BY ARBITRATOR, WITH THE TERMS OF ACCREDITATION ATTACHED FOR THE PERIOD 01 AUGUST 2025 TO THE 31 JULY 2028.

PRIVATE AGENCY ACCREDITED TO CONDUCT CONCILIATION AND ARBITRATION, SUBJECT TO CONDITIONS WHERE APPLICABLE
(RENEWAL OF ACCREDITATION OF PRIVATE AGENCY)

Name of Agency	Accredited Functions
PRIVATE AGENCIES	
Reasonable Resolution (Pty) Ltd	Accredited for conciliation and arbitration (which includes inquiry by arbitrator) from **01 August 2025 until 31 July 2028** on condition that all CCMA efficiencies are met.

TERMS OF ACCREDITATION FOR CONCILIATION, ARBITRATION AND INQUIRY BY ARBITRATOR

1. SCOPE OF ACCREDITATION:

Herewith categories of disputes for which Private Agencies are eligible to apply for accreditation.

PRIVATE AGENCIES ARE ACCEDITED TO PERFORM THE FOLLOWING DISPUTE RESOLUTIONS FUNCTIONS:

Unfair dismissal disputes	**- Section 191**
Unfair Labour practice	**- Section 191**
Interpretation of Collective Agreement disputes	**- Section 24 (1)**
Inquiry by Arbitrator	**- Section 188A**
Regulation of non-standard work	**- Section 198, 198A, 198B, 198C and 198D**

PRIVATE AGENCIES MAY NOT SEEK ACCREDITATION FOR THE FOLLOWING DISPUTE RESOLUTION FUNCTIONS REGARDING DISPUTES OVER THE FOLLOWING (see FOOTNOTE 11 of SECTION 51):

Organisational rights (sections 16, 21 and 22);

Collective Agreements where the agreement does not provide for a dispute resolution procedure or the procedure is inoperative or any party frustrates the resolution of disputes (section 24(2) to (5));

Agency shops and closed shops (section 24(6) and (7) and section 26(11);
Determinations made by the Minister in respect of proposals made by a Statutory Council (section 45);
The interpretation and application of Collective Agreements of a Council whose registration has been cancelled (section 61(5) to (8));

Demarcation of sectors and areas of Councils (section 62);

The Interpretation or application of Part C (Bargaining Councils), Part D (Bargaining Councils in the Public Service), Part E (Statutory Councils) and Part F (General Provisions concerning Councils) (Section 63);

Picketing (section 69(8) to 10);

Proposals which are the subject of joint-decision making in a workplace forum (section 86);

Disclosure of information to workplace forums (section 89);

Interpretation or Application of the provisions of Chapter 5 of the LRA which deals with workplace forums (section 94);

Enforcement of the Collective Agreements by Bargaining Councils (section 33A) and;

Enforcement of arbitration awards in terms of section 143. Only the Director of the CCMA, unless the power has been delegated to a CCMA Senior Commissioner may certify awards as if it were an order of the Labour Court;

Facilitating mass retrenchment disputes section 189(A).

2. POWERS OF ACCREDITATION:

Only those persons who are accredited by the CCMA, or are part-time Commissioners appointed by the Governing Body of the Commission in the terms of section 117 (2) of the Labour Relations Act, may perform the accreditation functions of the Agency for the Private Agency.

The following provisions of the LRA, as amended apply to Private Agency accredited for conciliation and arbitration:

(a) For the purpose of this paragraph any reference in Part C of Chapter VII of the LRA to:

"Commission" must be read as a reference to the Private Agency;
"Commissioner" must be read as a reference to a conciliator or arbitrator appointed by the Private Agency.
"Director" must be read as a reference to the CEO of the Private Agency

(b) The provisions of the sections contained in Part C of Chapter VII (section 127(6)) of the LRA shall apply to the Private Agency in the performance of its accredited functions:

(i) The provisions of section 133 to 136;
(ii) The provisions of section 138 to 142, S143,S144 and S145;
(iii) The provisions of section 146
(iv) The provision of 148

3. EXTENSION OF ACCREDITATION:

Despite the expiry of the period of accreditation as stated in the Certificate of Accreditation, the Private Agency may continue to perform its accredited functions in respect of any dispute referred to it during the period of accreditation, but not yet resolved by the time the period expires, until the dispute is resolved either through conciliation or arbitration.

4. TRANSGRESSION OF TERMS OF ACCREDITATION:
If the accredited Private Agency fails to comply with the terms of accreditation, the Governing Body of the CCMA may revoke accreditation. In terms of section 130 of the LRA, as amended the Governing Body of the CCMA may withdraw accreditation after having given reasonable notice of withdrawal.

5. AMENDMENT OF ACCREDITATION:

An Accredited Private Agencies may apply to the Governing Body of the CCMA in terms of section 129 of the LRA to amend its accreditation.

DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NOTICE 3537 OF 2025

STANDARDS ACT, 2008
STANDARDS MATTERS

In terms of the Standards Act, 2008 (Act No. 8 of 2008), the Board of the South African Bureau of Standards has acted in regard to standards in the manner set out in the Schedules to this notice.

SECTION A: DRAFTS FOR COMMENTS

The following draft standards are hereby issued for public comments in compliance with the norm for the development of the South Africa National standards in terms of section 23(2)(a) (ii) of the Standards Act.

Draft Standard No. and Edition	Title, scope and purport	Closing Date
SANS 1784: XXXX Ed 2	Geosynthetics - Identification on site. *This standard specifies the information accompanying geotextiles and geotextile-related products to enable the user on site to identify the goods as being identical to the goods ordered. The positive identification, eg of unwrapped or rolled-out geotextiles, is an important aim of this standard.*	**2025-12-02**
SANS 3001-CO2-2: 202X Ed 3	Civil engineering test methods Part CO2-2: Making and curing of test specimens. *This standard covers the preparation and filling of moulds, compaction of the concrete, levelling the surface, curing and transporting of test specimens.*	**2025-12-02**
SANS 8006-2:20XX Ed 1	Code of practice for strengthened/reinforced soils - Soil nail design. *This standard gives recommendations and guidance for stabilizing soil slopes and faces using soil nails.*	**2025-12-02**
SANS 11623:20xx Ed 3	Gas cylinders - Composite construction - Periodic inspection and testing. *This standard specifies the requirements for periodic inspection and testing and to verify the integrity for further service of hoop-wrapped and fully-wrapped composite transportable gas cylinders, with aluminium-alloy, steel or non-metallic liners or of linerless construction (Types 2, 3, 4, and 5), intended for compressed, liquefied or dissolved gases under pressure, of water capacity from 0,5 L up to 450 L.*	**2025-12-02**
SANS 24748-1:XXXX Ed 1	Systems and software engineering - Life cycle management Part 1: Guidelines for life cycle management. *This standard provides guidance for the life cycle management of systems and software, complementing the processes described in ISO/IEC/IEEE 15288 and ISO/IEC/IEEE 12207.*	**2025-12-02**
SANS 3859:202x Ed 2	Standard test methods for selenium in water. *This standard covers the determination of dissolved and total recoverable selenium in most waters and wastewaters. Applicable to both inorganic and organic forms of dissolved selenium. Applicable also to particulate forms of the element, provided that they are solubilized in the appropriate acid digestion step.*	**2025-12-02**
SANS 8825-1:20xx Ed 2	Information technology - ASN.1 encoding rules - Part 1: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER). *This standard specifies a set of basic encoding rules that may be used to derive the specification of a transfer syntax for values of types defined using the notation specified in Rec. ITU-T X.680 | ISO/IEC 8824-1, Rec. ITU-T X.681 | ISO/IEC 8824-2, Rec. ITU-T X.682 | ISO/IEC 8824-3, and Rec. ITU-T X.683 | ISO/IEC 8824-4, collectively referred to as Abstract Syntax Notation One or ASN.1.*	**2025-12-02**
SANS 8825-3:20XX Ed 2	Information technology - ASN.1 encoding rules - Part 3: Specification of Encoding Control Notation (ECN). *This standard defines a notation for specifying encodings of ASN.1 types or of parts of types. It provides several mechanisms for such specification, including: direct specification of the encoding using standardized notation; specification of the encoding by reference to standardized encoding rules; specification of the encoding of an ASN.1 type by reference to an encoding structure; specification of the encoding using non-ECN notation.*	**2025-12-02**
SANS 8825-4:20XX Ed 2	Information technology - ASN.1 encoding rules - Part 4: XML Encoding Rules (XER). *This standard specifies XML Encoding Rules (XER) for Abstract Syntax Notation One (ASN.1) values. It provides a way to represent ASN.1 data structures using XML.*	**2025-12-02**
SANS 13843:20xx	Water quality - Guidance on validation of microbiological methods. *This*	**2025-12-02**

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Ed 2	*standard deals with characterization of microbiological methods.*	
SANS 24748-1:XXXX Ed 1	Systems and software engineering - Life cycle management Part 1: Guidelines for life cycle management. *This standard provides guidance for the life cycle management of systems and software, complementing the processes described in ISO/IEC/IEEE 15288 and ISO/IEC/IEEE 12207.*	**2025-12-02**
SANS 24748-2:20XX Ed 2	Systems and software engineering - Life cycle management - Part 2: Guidelines for the application of ISO/IEC/IEEE 15288 (System life cycle processes).*This standard addresses the application of system, life cycle, organizational, project, process, and conformance and adaption concepts, principally through references to ISO/IEC/IEEE 24748-1 and ISO/IEC/IEEE 15288*	**2025-12-02**
SANS 61643-01:20XX Ed 1	Low-voltage surge protective devices - Part 01: General requirements and test methods. *This standard applies to devices for surge protection against indirect and direct effects of lightning or other transient overvoltages, hereafter referred to as Surge Protective Devices (SPDs).*	**2025-12-02**
SATR 7052:20xx Ed 1	Software engineering - Controlling frequently occurring risks during development and maintenance of custom software. *This standard describes frequently occurring risks during development and maintenance of custom software, possible controls for frequently occurring risks, activities, facilities and roles typically used for these controls, properties of products and processes, standards, measurements, testing and assessment of the properties of products and processes.*	**2025-12-02**
SATR 61643-03:XXXXX Ed 1	Low-voltage surge protective devices - Part 03: SPD Testing Guide. *This standard applies to SPD testing in accordance with the IEC 61643-x1 series and for SPD coordination and system level immunity purposes.*	**2025-12-02**
SATS 62898-3-1:20XX Ed 1	Microgrids -Part 3-1: Technical requirements - Protection and dynamic control. *The purpose of this part of IEC 62898 is to provide guidelines for the specification of fault protection and dynamic control in microgrids. Protection and dynamic control in a microgrid are intended to ensure safe and stable operation of the microgrid under fault and disturbance conditions.* *This document applies to AC microgrids comprising single or three-phase networks or both. It includes both isolated microgrids and non-isolated microgrids with a single point of connection (POC) to the upstream distribution network. It does not apply to microgrids with two or more points of connection to the upstream distribution network, although such systems can follow the guidelines given in this document. This document applies to microgrids operating at LV or MV or both. DC and hybrid AC/DC microgrids are excluded from the scope, due to the particular characteristics of DC systems (extremely large fault currents and the absence of naturally occurring current zero crossings).* *This document defines the principles of protection and dynamic control for microgrids, general technical requirements, and specific technical requirements of fault protection and dynamic control. It addresses new challenges in microgrid protection requirements, transient disturbance control and dynamic disturbance control requirements for microgrids. It focuses on the differences between conventional power system protection and new possible solutions for microgrid protection functions.* *Depending on specific situations, additional or stricter requirements can be defined by the microgrid operator in coordination with the distribution system operator (DSO).* *This document does not cover protection and dynamic control of active distribution systems.* *This document does not cover product requirements for measuring relays and protection equipment.* *This document does not cover safety aspects in low voltage electrical installations, which are covered by IEC 60364 (all parts and amendments related to low-voltage electrical installations). Requirements relating to low voltage microgrids can be found in IEC 60364-8-2.*	**2025-12-02**
SATS 62898-3-2:20XX Ed 1	Microgrids - Part 3-2: Technical requirements - Energy management systems. *The purpose of this part of IEC 62898 is to provide technical requirements for the operation of energy management systems of microgrids. This document applies to utility-interconnected or islanded microgrids. This document describes specific recommendations for low-voltage (LV) and medium-voltage*	**2025-12-02**

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	(MV) systems. *This document focuses on developing standards of energy management systems aimed for microgrids integrated in decentralized energy systems or public distribution grids. It concerns some particularities that are not totally covered by the existing conventional energy system.* *The microgrid energy management systems are being studied by various actors (utilities, manufacturers, and energy providers) on actual demonstration projects and application use case. The aims of this document are to make the state of the art of existing energy management systems used in actual microgrids projects, to classify the relevant functions which can be accomplished by microgrid energy management systems, and to recommend necessary technical requirements for energy management systems of future microgrids.* *This document includes the following items:* *• main performances of key components of microgrid: decentralized energy resources, energy storages and controllable loads),* *• description of main functions and topological blocks of microgrid energy management systems (MEMS),* *• specification of information exchange protocol between main function blocks, linked to microgrid monitoring and control systems (MMCS).* *Main functions of MEMS:* *• power and energy management among different resources within microgrid including active and reactive power flows with different time scales,* *• power and energy forecasts of microgrid,* *• energy balancing between upstream grid and microgrid energy resources according to power and energy forecast and upstream and local constraints,* *• economic and environmental optimization,* *• possible service capacities such as capacity market auctions and resiliency anticipation: new business models,* *• data archiving, trending, reporting and evaluation of operation capacities in various operation modes.* *MEMS can have some other additional functions according to microgrid size and actual application cases:* *• tariff and market trading management,* *• utility ancillary services such as frequency regulation, voltage regulation, power quality and reliability improvement, demand response possibilities, change of operation modes linked to MMCS.*	
SATS 62898-3-3:20XX Ed 1	Microgrids - Part 3-3: Technical requirements - Self-regulation of dispatchable loads. *This part of IEC 62898 deals with frequency and voltage stabilization of AC microgrids by dispatchable loads, which react autonomously on variations of frequency and voltage with a change in active power consumption. Both 50 Hz and 60 Hz electric power systems are covered.* *This document gives requirements to emulate the self-regulation effect of loads including synthetic inertia.* *The loads recommended for this approach are noncritical loads, this means their power modulation will not significantly affect the user as some kind of energy storage is involved which effectively decouples end energy use from the electricity supply by the electric network. The self-regulation of loads is beneficial both in island mode and grid-connected mode. This document gives the details of the self-regulation behaviour but does not stipulate which loads shall participate in this approach as an optional function.* *This document covers both continuously controllable loads with droop control and* *ON/OFF-switchable loads with staged settings. The scope of this document is limited to loads connected to the voltage level up to 35 kV. Reactive power for voltage stabilization and DC microgrids are excluded in this document.* *NOTE 1 If agreed between system operator and grid user, the self-regulating principles outlined in this document can also be applied to loads in other electricity networks, see IEC/ISO Directives, Part 1:2023, C.4.3.2, Example 1.* *NOTE 2 According to 3.1.7, critical loads with an electrical energy storage*	**2025-12-02**

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	system such as an uninterruptable power supply are considered as noncritical and therefore dispatchable.	
SATS 62898-3-4:2XXXXX Ed 1	Microgrids -Part 3-4: Technical requirements - Microgrid monitoring and control systems. *The purpose of this part of IEC 62898 is to provide technical requirements for the monitoring and control of microgrids. This document applies to non-isolated or isolated microgrids integrated with distributed energy resources. This document describes the specific recommendations for low-voltage (LV) and medium-voltage (MV) microgrids.* *This document focuses on standardization of the architecture, functions, and operation of microgrid monitoring and control systems (MMCS). It teases out the general functions of MMCS and provides technical requirements for MMCS. This document includes the following aspects of MMCS:* *• system architecture,* *• information exchange with other devices/functions in microgrid,* *• performance requirement,* *• main function descriptions.* *The system architecture for MMCS:* *• For a large scale (installed power > 100 kW) microgrid, microgrid energy management system (MEMS) and MMCS are normally separated. MMCS normally contains data servers, application servers, workstations, routers, information safety devices, SCADA, communication system, distributed generation controller, microgrid central controller, load controller, grid connection interface device and other ancillary equipment.* *• For a small user-side microgrid (normally less than 100 kW), MEMS and MMCS are normally merged into one embedded device with system on chip, which is named as microgrid controller.* *Main functions of MMCS:* *• Data acquisition and processing, including collecting real-time data from the distributed generation, load, switches, transformers and reactive power compensation devices, and calculation and analysis of the acquired data.* *• Database management, including maintaining, synchronizing, backing up, restoring the acquired data, and providing the data interface with other internal and external applications.* *• Human-machine interface, including the real-time monitor screen and interface which is capable of remote control, mode switching, manual data entry, etc.* *• Anti-maloperation locking and alarm, to lock the maloperation based on the predefined rule and logic.* *• Time synchronization, including receiving the time synchronization signal from Global Navigation Satellite System (GNSS) or network time protocol (NTP) and synchronizing the time of each device within the microgrid.* *• Local power quality evaluation and control the ability to collect information of out-of-limit voltage, power factor, harmonic, etc. and carry out control to improve power quality accordingly.* *• Frequency/voltage regulation during steady state operation of an isolated microgrid to provide voltage and frequency inside an accepted operation range.* *• Sequence of operations, or steady transition from power-off to start-up and from start-up to power-off.* *• Switch control of devices within microgrids, including turning on and off loads, generation units, transformers, reactive power compensation devices, etc.* *• Islanding detection, including real-time detection on power outage of the upstream distribution system.* *• Operation mode transition, including transition from grid-connected mode to island mode and transition from island mode to grid-connected mode.* *• Active and reactive power control, including load shedding (if required), load sharing and controlling the active and reactive power in real time according to the MEMS or manual command.* *• Black start, the ability to initiate power sources and loads to ensure the microgrid can initiate operation from a non-energized state.* *• Interface with the protection system or earthing system when adaptations are required according to the microgrid operating modes.*	**2025-12-02**

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SANS 2811-1:XXXX Ed 2	Paints and varnishes - Determination of density - Part 1: Pycnometer method. *This standard specifies a method for determining the density of paints, varnishes and related products using a metal or Gay-Lussac pycnometer. The method is limited to materials of low or medium viscosity at the temperature of test. The Hubbard pycnometer (see ISO 3507) can be used for highly viscous materials.*	**2025-12-02**
SANS 6503:20xx Ed 1	Paints and varnishes - Determination of total lead - Flame atomic absorption spectrometric method. *This International Standard describes a flame atomic absorption spectrometric method for the determination of total lead in paints and related products. The method is applicable to products having total lead contents in the range of about 0,Ol to 2 % (m/m).* *NOTE - This method may also be applicable to products with a total lead content of more than 2 % (m/m), but it should only be used when the precision does not exceed the appropriate values given in 7.2.* *Two methods are given for the treatment of the test portion; the dry ashing method (clause 4) should be used as the referee method in cases of dispute.* *For the determination of lead in the test solution, the dithizone spectrophotometric method specified in IS0 3856/l may be used as an alternative method.*	**2025-12-02**
SANS 9622:20XX Ed 2	Whole milk - Determination of milkfat, protein and lactose content - Guidance on the operation of mid-infrared instruments. *This standard gives guidelines for the quantitative compositional analysis of milk and liquid milk products, such as raw milk, processed milk, cream and whey, by measurement of the absorption of mid-infrared radiation.*	**2025-12-02**
SANS 14002-2:20XX Ed 1	Environmental management systems - Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area Part 2: Water. *This standard Gives general guidelines for organizations seeking to address water-related environmental aspects, environmental impacts, environmental conditions, and the associated risks and opportunities within an environmental management system in accordance with ISO 14001.*	**2025-12-02**
SANS 14071:20XX Ed 1	Environmental management - Life cycle assessment - Critical review processes and reviewer competencies. *This standard specifies requirements and gives guidance for conducting a critical review of any type of life cycle assessment (LCA) study and the competencies required for the review. It provides additional requirements and guidance to ISO 14040 and ISO 14044.*	**2025-12-02**
SANS 14072:20XX Ed 1	Environmental management - Life cycle assessment - Requirements and guidance for organizational life cycle assessment. *This standard specifies additional requirements and gives guidance for an effective application of ISO 14040:2006 and ISO 14044:2006 to organizations*	**2025-12-02**
SANS 14075:20xx Ed 1	Environmental management - Principles and framework for social life cycle assessment. *This standard establishes principles and framework, specifies requirements and gives guidance for the social life cycle assessment (S-LCA) of a product. The framework supports addressing the United Nations (UN) Sustainable Development Goals (SDG) and reaching the targets by identifying the enabling aspects from the inhibiting ones (with detrimental contributions).*	**2025-12-02**
SANS 14093:20xx Ed 1	Mechanism for financing local adaptation to climate change - Performance-based climate resilience grants - Requirements and guidelines. *Establishes an approach and methodology for a country-based mechanism to channel climate finance to subnational authorities to support climate change adaptation and to increase local resilience thereby contributing to the achievement of the goals of the 2015 Paris Agreement of the United Nations Framework Convention on Climate Change (UNFCCC) and the UN Sustainable Development Goals (SDGs).*	**2025-12-02**
SANS 16649-1:20XX Ed 2	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli - Part 1: Colony-count technique at 44 degrees Celcius using membranes and 5-bromo-4-chloro-3-indolyl beta-D-glucuronide. *This standard specifies a horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli by colony-count technique after resuscitation using membranes and incubation at 44 °C*	**2025-12-02**

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	on a solid medium containing a chromogenic ingredient for detection of the enzyme â-glucuronidase.	
SANS 59014:20xx Ed 1	Environmental management and circular economy - Sustainability and traceability of the recovery of secondary materials - Principles, requirements and guidance*. This standard provides principles, requirements and guidance for organizations in fostering the sustainability and traceability of activities and processes for the recovery of secondary materials.* *This document also specifies requirements and provides guidance for organizations that engage with individuals involved in subsistence activities (SAs) as part of the organization's activities and processes for the recovery of secondary materials, with the aim of ensuring safe and healthy working conditions and the continual improvement of the well-being, livelihoods and professional practices of those individuals.*	**2025-12-02**
SANS 61131-2:20xx Ed 3	Industrial-process measurement and control - Programmable controllers - Part 2: Equipment requirements and tests. *This standard specifies functional and electromagnetic compatibility requirements and related verification tests for industrial control equipment of the following types:* *-programmable controllers (PLC);* *-programmable automation controller (PAC);* *-remote I/O;* *-programming and debugging tools (PADTs);* *-industrial PC (computers) and industrial panel PC;* *-displays and human-machine Interfaces (HMI) for industrial use;* *-distributed control system (DCS), and DCS components that are listed here in the scope* *-any product where the primary purpose is performing the function of industrial control equipment, including PLC and/or PAC, and/or their associated peripherals which have as their intended use the control and command of machines, automated manufacturing and industrial processes, e.g. discrete, batch and continuous control.*	**2025-12-02**
SANS 7218: 20XX Ed 3	Microbiology of the food chain - General requirements and guidance for microbiological examinations*. This standard specifies general requirements and gives guidance on microbiological examinations.*	**2025-12-02**

SCHEDULE A.1: AMENDMENT OF EXISTING STANDARDS

The following draft amendments are hereby issued for public comments in compliance with the norm for the development of the South African National Standards in terms of section 23(2)(a) (ii) of the Standards Act.

Draft Standard No. and Edition	Title	Scope of amendment	Closing Date
SANS 227: XXXX Ed 4.5	***Burnt clay masonry units.***	Amended to remove the appendix on notes to purchasers, and to update referenced standard(s).	**2025-12-03**
SANS 871: 202X Ed 2.2	*Boron timber preservatives*	Amended to update referenced standards, and to delete the notes to purchasers.	**2025-12-03**
SANS 1022: 20XX Ed 2.4	*Metal roofing tiles*	Amended to update the subcluse on aluminium alloy sheets.	**2025-12-03**
SANS 1460: XXXX Ed 1.6	*Laminated timber (glulam)*	Amended to delete the annex on notes to purchasers.	**2025-12-03**
SANS 419: 20XX Ed 2.2	*E glass fibre chopped strand mat for reinforcement of polyester and other liquid laminating systems*	Amended to delete the annex on notes to purchasers.	**2025-12-03**
SANS 974-2:20XX Ed 1.2	*Rubber joint rings (non-cellular) Part 2: Joint rings for use in the dairy industry*	Amended to update referenced standards, and to delete the appendix on notes to purchasers.	**2025-12-02**
SANS 1910:20XX Ed 2.1.	*Portable refillable fire extinguishers*	Amended to update the clause on components of an extinguisher, the clause on corrosion resistance of components, the clause on internal coatings for water type fire extinguishers, to remove the clause on	**2025-12-02**

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		dissimilar metals, to modify the clause on discharge hose assemblies, the clause on pressure indicators, the clause on production tests, the clause on burst test, the clause on internal corrosion protection, the clause on hydrostatic pressure test on hose, to remove a clause on discharge hoses and on water based extinguisher.	
SANS 10111-1:20XX Ed 3.3	*Engineering drawings Part 1: General principles*	Amended to update referenced standards.	**2025-12-02**
SANS 142:20xx Ed 2.5	*Narrow elastic fabrics and strip*	Amended to update referenced standards and delete annex on notes to purchasers.	**2025-12-02**
SANS 1351:20XX Ed 2.1	*Canvas tentage and tarpaulin webbing*	Amended to update referenced standards and delete annex on notes to purchasers.	**2025-12-02**
SANS 1444 SET Ed 2.4	*Schoolwear fabrics Parts 1 - 8, bound together, loose leaf, binder extra*	Amended to update normative references and delete annex on notes to purchasers.	**2025-12-02**
SANS 10153: XXXX Ed 1.2	*The labelling and marking of textiles and household textile articles*	Amended to update referenced standards and statutory requirements in the foreword.	**2025-12-02**
SANS 61850-6:20XX Ed 1.2	*Communication networks and systems for power utility automation Part 6: Configuration description language for communication in electrical substations related to IEDs*	Amended to update functional extensions concerning the engineering process to improve files exchange followup, SCL elements identification and control configuration handling, and to provide clarifications and corrections.	**2025-12-02**
SANS 1763:20XX Ed 1.3	*Decorative melamine-faced boards*	Amended to delete the annex on notes to purchasers.	**2025-12-02**
SANS 347:2025 Ed 3.2	*Categorization and conformity assessment criteria for all pressure equipment*	Amended to update the clause on conformity assessments criteria, the annex on declaration of conformity requirements for RSA/CI/OHSA marked pressure equipment (non-nuclear use), and the annex on Declaration of conformity requirements for RSA/CI/OHSA marked pressure equipment (nuclear use).	**2025-11-02**
SANS 713: XXXX Ed 2.3	*Unsaturated polyester (UP) resin systems*	Amended to remove the annex on notes to purchasers.	**2025-12-02**
SANS 10019:20XX Ed 9.2	*Transportable pressure receptacles for compressed, dissolved and liquefied gases - Basic design, manufacture, use and maintenance*	Amended to update refenced standards, the clauses on design and manufacturing requirements, valves, marking, labelling, colour coding and certificates, and the annex on list of acceptable manufacturing standards for gas pressure receptacles.	**2025-11-02**
SANS 60079-10-1:20XX Ed 3 and IEC corr.1	*Explosive atmospheres Part 10-1: Classification of areas - Explosive gas atmospheres*	Corrected to update the annex on estimation of sources of release.	**2025-12-02**
SANS 60079-11:20XX Ed 5 and IEC corr. 1 and IEC interpretation sheets 1, 2,3	*Explosive atmospheres Part 11: Equipment protection by intrinsic safety "i"*	Amended to add a new interpretation sheet that clarifies the significance of the latest changes.	**2025-12-02**
SANS 60079-0:2019 Ed 5 and IEC corr. 1 and IEC interpretation sheets 1, 2	*Explosive atmospheres Part 0: Equipment - General requirements*	Amended to clarify the significance of the latest changes.	**2025-12-02**
SANS 999:20XX Ed 3.3	*Anodized coatings on aluminium (for architectural applications)*	Amended to delete the notes to purchasers.	**2025-12-02**

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SECTION B: ISSUING OF THE SOUTH AFRICAN NATIONAL STANDARDS

SCHEDULE B.1: NEW STANDARDS

The following standards have been issued in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 2097:2025 Ed 1	Toilet soap – Specification. *This standard specifies requirements, sampling and test methods for toilet soap.*
SANS 3078:2025 Ed. 1	Non-combusted tobacco products - Heated tobacco products and electrical tobacco heating devices – Specification. *This standard specifies perfomance requirements for heated tobacco prodects and tobacco heating devices.*
SATS 33010:2025 Ed 1	Information technology - Process assessment - Guidance for performing process assessments. *This standard provides an overview of process assessment and interprets the requirements of ISO/IEC 33002 (published in South Africa as an identical adoption under the designation SANS 33002) and ISO/IEC 33004 (published in South Africa as an identical adoption under the designation SANS 33004) through the provision of guidance on the selection and use of assessment models, documented assessment processes, and instruments or tools for assessment.*
SANS 33401:2025 Ed 1	Reference materials - Contents of certificates, labels and accompanying documentation. *This standard intends to help reference material producers (RMPs) in preparing clear and concise documentation to accompany a reference material (RM).*
SANS 33403:2025 Ed 1	Reference materials - Requirements and recommendations for use. *This standard describes good practice in using reference materials (RMs), and certified reference materials (CRMs) in particular, in measurement processes.*
SANS 33405:2025 Ed 1	Reference materials - Approaches for characterization and assessment of homogeneity and stability. *This standard xxplains concepts and provides approaches to the following aspects of the production of reference materials (RMs):* *- the assessment of homogeneity;* *- the assessment of stability and the management of the risks associated with possible stability issues related to the properties of interest;* *- the characterization and value assignment of properties of an RM;* *- the evaluation of uncertainty for certified values;* *- the establishment of the metrological traceability of certified values.*
SANS 33407:2025 Ed 1	Guidance for the production of pure organic substance certified reference materials. *This standard notes the requirements of ISO 17034 (published in South Africa as an identical adoption under the designation SANS 17034) and provides specific guidance on technical considerations for the production of pure organic substance certified reference materials (CRMs) that are used by laboratories to calibrate measurement equipment and procedures and to establish metrological traceability of the respective results.*
SANS 56001:2025 Ed 1	Innovation management system – Requirements. *This standard provides requirements and guidance for establishing, implementing, maintaining, and improving an innovation management system.*
SANS 56008:2025 Ed 1	Innovation management - Tools and methods for innovation operation measurements – Guidance. *This standard provides guidance for the definition, implementation, evaluation, and improvement of the measurements necessary to effectively manage innovation activities in an organization.*

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Standard No. and year	Title, scope and purport
SATS 62271-319:2025 Ed 1	High-voltage switchgear and controlgear - Part 319: Alternating current circuit-breakers intended for controlled switching. *This standard applies to alternating current circuit-breakers with intentional non-simultaneous pole operation designed for indoor or outdoor installations and for operation at frequencies of 50 Hz and 60 Hz on systems having voltages above 1 000 V.*
SANS 62933-5-1:2025 Ed 1	Electrical energy storage (EES) systems - Part 5-1: Safety considerations for grid-integrated EES systems - General specification. *This standard specifies safety considerations (e.g. hazards identification, risk assessment, risk mitigation) applicable to EES systems integrated with the electrical grid.*

SCHEDULE B.2: AMENDED STANDARDS

The following standards have been amended in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 1329-3:2025 Ed 2.05	Retro-reflective and fluorescent warning signs for road vehicles Part 3: Signs other than triangles, chevron signs and abnormal load vehicle signs. *This standard covers requirements for signs, including decals, that are retro reflective and fluorescent, and that are intended to indicate the maximum permissible speed.*
SANS 1553-2:2025 Ed 1.04	PVC-U window and door frames for external use Part 2: Windows with frames made from PVC-U profiles. *This standard specifies requirements for the materials, construction, types, dimensions, properties and performance of windows with frames made from extruded unplasticized poly(vinyl chloeide) (PVC-U) profiles which meet the requirements of SANS 1553-1.*
SANS 1920:2025 Ed 1.03	Mixtures of copper azole compounds for timber preservation. *This standard specifies the requirements for a concentrated mixture of copper azole compounds (in a liquid form) that, when diluted, is intended for use as a timber preservative.*
SANS 5221:2025 Ed 4.06	Microbiological analysis of water - General test methods. *This standard describes methods for the detection and enumeration, in potable water, non-potable water and effluent water, of total coliform bacteria, faecal coliform bacteria, E. coli and heterotrophic bacteria*.
SANS 61084-2-3:2025 Ed 1.01	Cable trunking systems and cable ducting systems for electrical installations - Part 2-3: Particular requirements - Slotted cable trunking systems intended for installation in cabinets. *This standard specifies requirements and tests for cable trunking systems (CTS) and cable ducting systems (CDS) intended for the accommodation, and where necessary for the electrically protective separation, of insulated conductors, cables and possibly other electrical equipment in electrical and/or communication systems installations.*

SCHEDULE B.3: Revised STANDARDS

The following standards have been revised in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 342:2025 Ed 6	Automotive fuel - Requirements and test methods for Diesel. *This standard specifies the grades of automotive diesel fuel suitable for use in engines, including high-speed engines, containing up to a volume fraction of 5 % of automotive biodiesel or Fatty Acid Methyl Ester (FAME) in accordance with SANS 1935, or any fraction of biodiesel other than FAME.*

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SANS 1393:2025 Ed 2	Construction management systems – Requirements. *This standard specifies requirements for a construction management system when a contractors need to demonstrate their ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements*
SANS 1438:2025 Ed 2	Portable light assemblies for underground use in mines. *This standard covers the design, construction and performance of cap lamps for miners and portable locomotive light assemblies.*
SANS 1555:2025 Ed 3	Roadworks delineators. *This standard specifies the characteristics of roadworks delineators used to divert road traffic at roadworks*
SANS 1877:2025 Ed 2	A standard land-cover classification scheme for remote-sensing applications in South Africa. *This standard presents a standard hierarchical framework for the classification of remotely sensed data, designed to suit the South African environment*.
SANS 4892-2:2025 Ed 2	Plastics - Methods of exposure to laboratory light sources Part 2: Xenon-arc lamps. *This standard specifies methods for exposing specimens to xenon-arc light in the presence of moisture to reproduce the weathering effects (temperature, humidity and/or wetting) that occur when materials are exposed in actual end-use environments to daylight or to daylight filtered through window glass.*
SANS 60669-2-2:2025 Ed 3	Switches for household and similar fixed electrical installations Part 2-2: Particular requirements - Electromagnetic remote-control switches (RCS). *This standard applies to electromagnetic remote control switches (hereinafter referred to as electromagnetic RCS) with a rated voltage not exceeding 440 V AC and a rated current not exceeding 63 A, intended for household and similar fixed electrical installations, either indoors or outdoors.*
SANS 62271-211:2025 Ed 2	High-voltage switchgear and controlgear - Part 211: Direct connection between power transformers and gas-insulated metal-enclosed switchgear for rated voltages above 52 Kv. *This standard applies to single- and three-phase direct connections between gasinsulated metal-enclosed switchgear (GIS) for rated voltages above 52 kV and transformer arrangements to establish electrical and mechanical interchange ability and to determine the limits of supply for the transformer connection*.
SANS 62305-1:2025 Ed 3	Protection against lightning Part 1: General principles. *This standard provides general principles to be followed for the protection of structures against lightning, including their installations and contents, as well as persons*
SANS 62305-2:2025 Ed 3	Protection against lightning Part 2: Risk management. *This standard applies to risk assessment for a structure owing to lightning flashes to earth. Provides a procedure for the evaluation of such a risk. Allows for the selection of appropriate protection measures to be adopted to reduce the risk to or below the tolerable limit.*
SANS 62305-3:2025 Ed 3	Protection against lightning Part 3: Physical damage to structures and life hazard. *This standard provides requirements for the protection of a structure against physical damage by means of a lightning protection system (LPS), and for protection against injury to living beings due to touch and step voltages in the vicinity of an LPS.*
SANS 62305-4:2025 Ed 3	Protection against lightning Part 4: Electrical and electronic systems within structures. *This standard provides information for the design, installation, inspection, maintenance and testing of electrical and electronic system protection to reduce the risk of permanent failures due to lightning electromagnetic impulse within a structure.*

If your organization is interested in participating in these committees, or would like to send comments on draft documents, please send an e-mail to Dsscomments@sabs.co.za for more information.

SCHEDULE 5: ADDRESS OF THE SOUTH AFRICAN BUREAU OF STANDARDS HEAD OFFICE

Copies of the standards mentioned in this notice can be obtained from the Head Office of the South African Bureau of Standards at 1 Dr Lategan Road, Groenkloof, Private Bag X191, Pretoria 0001.

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DEPARTMENT OF TRADE, INDUSTRY AND COMPETITION

NOTICE 3538 OF 2025

STANDARDS ACT, 2008
STANDARDS MATTERS

In terms of the Standards Act, 2008 (Act No. 8 of 2008), the Board of the South African Bureau of Standards has acted in regard to standards in the manner set out in the Schedules to this notice.

SECTION A: DRAFTS FOR COMMENTS

The following draft standards are hereby issued for public comments in compliance with the norm for the development of the South Africa National standards in terms of section 23(2)(a) (ii) of the Standards Act.

Draft Standard No. and Edition	Title, scope and purport	Closing Date
SANS 1784: XXXX Ed 2	Geosynthetics - Identification on site. *This standard specifies the information accompanying geotextiles and geotextile-related products to enable the user on site to identify the goods as being identical to the goods ordered. The positive identification, eg of unwrapped or rolled-out geotextiles, is an important aim of this standard.*	**2025-12-02**
SANS 3001-CO2-2: 202X Ed 3	Civil engineering test methods Part CO2-2: Making and curing of test specimens. *This standard covers the preparation and filling of moulds, compaction of the concrete, levelling the surface, curing and transporting of test specimens.*	**2025-12-02**
SANS 8006-2:20XX Ed 1	Code of practice for strengthened/reinforced soils - Soil nail design. *This standard gives recommendations and guidance for stabilizing soil slopes and faces using soil nails.*	**2025-12-02**
SANS 11623:20xx Ed 3	Gas cylinders - Composite construction - Periodic inspection and testing. *This standard specifies the requirements for periodic inspection and testing and to verify the integrity for further service of hoop-wrapped and fully-wrapped composite transportable gas cylinders, with aluminium-alloy, steel or non-metallic liners or of linerless construction (Types 2, 3, 4, and 5), intended for compressed, liquefied or dissolved gases under pressure, of water capacity from 0,5 L up to 450 L.*	**2025-12-02**
SANS 24748-1:XXXX Ed 1	Systems and software engineering - Life cycle management Part 1: Guidelines for life cycle management. *This standard provides guidance for the life cycle management of systems and software, complementing the processes described in ISO/IEC/IEEE 15288 and ISO/IEC/IEEE 12207.*	**2025-12-02**
SANS 3859:202x Ed 2	Standard test methods for selenium in water. *This standard covers the determination of dissolved and total recoverable selenium in most waters and wastewaters. Applicable to both inorganic and organic forms of dissolved selenium. Applicable also to particulate forms of the element, provided that they are solubilized in the appropriate acid digestion step.*	**2025-12-02**
SANS 8825-1:20xx Ed 2	Information technology - ASN.1 encoding rules - Part 1: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER). *This standard specifies a set of basic encoding rules that may be used to derive the specification of a transfer syntax for values of types defined using the notation specified in Rec. ITU-T X.680 | ISO/IEC 8824-1, Rec. ITU-T X.681 | ISO/IEC 8824-2, Rec. ITU-T X.682 | ISO/IEC 8824-3, and Rec. ITU-T X.683 | ISO/IEC 8824-4, collectively referred to as Abstract Syntax Notation One or ASN.1.*	**2025-12-02**
SANS 8825-3:20XX Ed 2	Information technology - ASN.1 encoding rules - Part 3: Specification of Encoding Control Notation (ECN). *This standard defines a notation for specifying encodings of ASN.1 types or of parts of types. It provides several mechanisms for such specification, including: direct specification of the encoding using standardized notation; specification of the encoding by reference to standardized encoding rules; specification of the encoding of an ASN.1 type by reference to an encoding structure; specification of the encoding using non-ECN notation.*	**2025-12-02**
SANS 8825-4:20XX Ed 2	Information technology - ASN.1 encoding rules - Part 4: XML Encoding Rules (XER). *This standard specifies XML Encoding Rules (XER) for Abstract Syntax Notation One (ASN.1) values. It provides a way to represent ASN.1 data structures using XML.*	**2025-12-02**
SANS 13843:20xx	Water quality - Guidance on validation of microbiological methods. *This*	**2025-12-02**

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Ed 2	*standard deals with characterization of microbiological methods.*	
SANS 24748-1:XXXX Ed 1	Systems and software engineering - Life cycle management Part 1: Guidelines for life cycle management. *This standard provides guidance for the life cycle management of systems and software, complementing the processes described in ISO/IEC/IEEE 15288 and ISO/IEC/IEEE 12207.*	**2025-12-02**
SANS 24748-2:20XX Ed 2	Systems and software engineering - Life cycle management - Part 2: Guidelines for the application of ISO/IEC/IEEE 15288 (System life cycle processes).*This standard addresses the application of system, life cycle, organizational, project, process, and conformance and adaption concepts, principally through references to ISO/IEC/IEEE 24748-1 and ISO/IEC/IEEE 15288*	**2025-12-02**
SANS 61643-01:20XX Ed 1	Low-voltage surge protective devices - Part 01: General requirements and test methods. *This standard applies to devices for surge protection against indirect and direct effects of lightning or other transient overvoltages, hereafter referred to as Surge Protective Devices (SPDs).*	**2025-12-02**
SATR 7052:20xx Ed 1	Software engineering - Controlling frequently occurring risks during development and maintenance of custom software. *This standard describes frequently occurring risks during development and maintenance of custom software, possible controls for frequently occurring risks, activities, facilities and roles typically used for these controls, properties of products and processes, standards, measurements, testing and assessment of the properties of products and processes.*	**2025-12-02**
SATR 61643-03:XXXXX Ed 1	Low-voltage surge protective devices - Part 03: SPD Testing Guide. *This standard applies to SPD testing in accordance with the IEC 61643-x1 series and for SPD coordination and system level immunity purposes.*	**2025-12-02**
SATS 62898-3-1:20XX Ed 1	Microgrids -Part 3-1: Technical requirements - Protection and dynamic control. *The purpose of this part of IEC 62898 is to provide guidelines for the specification of fault protection and dynamic control in microgrids. Protection and dynamic control in a microgrid are intended to ensure safe and stable operation of the microgrid under fault and disturbance conditions.* *This document applies to AC microgrids comprising single or three-phase networks or both. It includes both isolated microgrids and non-isolated microgrids with a single point of connection (POC) to the upstream distribution network. It does not apply to microgrids with two or more points of connection to the upstream distribution network, although such systems can follow the guidelines given in this document. This document applies to microgrids operating at LV or MV or both. DC and hybrid AC/DC microgrids are excluded from the scope, due to the particular characteristics of DC systems (extremely large fault currents and the absence of naturally occurring current zero crossings).* *This document defines the principles of protection and dynamic control for microgrids, general technical requirements, and specific technical requirements of fault protection and dynamic control. It addresses new challenges in microgrid protection requirements, transient disturbance control and dynamic disturbance control requirements for microgrids. It focuses on the differences between conventional power system protection and new possible solutions for microgrid protection functions.* *Depending on specific situations, additional or stricter requirements can be defined by the microgrid operator in coordination with the distribution system operator (DSO).* *This document does not cover protection and dynamic control of active distribution systems.* *This document does not cover product requirements for measuring relays and protection equipment.* *This document does not cover safety aspects in low voltage electrical installations, which are covered by IEC 60364 (all parts and amendments related to low-voltage electrical installations). Requirements relating to low voltage microgrids can be found in IEC 60364-8-2.*	**2025-12-02**
SATS 62898-3-2:20XX Ed 1	Microgrids - Part 3-2: Technical requirements - Energy management systems. *The purpose of this part of IEC 62898 is to provide technical requirements for the operation of energy management systems of microgrids. This document applies to utility-interconnected or islanded microgrids. This document describes specific recommendations for low-voltage (LV) and medium-voltage*	**2025-12-02**

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	(MV) systems. *This document focuses on developing standards of energy management systems aimed for microgrids integrated in decentralized energy systems or public distribution grids. It concerns some particularities that are not totally covered by the existing conventional energy system.* *The microgrid energy management systems are being studied by various actors (utilities, manufacturers, and energy providers) on actual demonstration projects and application use case. The aims of this document are to make the state of the art of existing energy management systems used in actual microgrids projects, to classify the relevant functions which can be accomplished by microgrid energy management systems, and to recommend necessary technical requirements for energy management systems of future microgrids.* *This document includes the following items:* *• main performances of key components of microgrid: decentralized energy resources, energy storages and controllable loads),* *• description of main functions and topological blocks of microgrid energy management systems (MEMS),* *• specification of information exchange protocol between main function blocks, linked to microgrid monitoring and control systems (MMCS).* *Main functions of MEMS:* *• power and energy management among different resources within microgrid including active and reactive power flows with different time scales,* *• power and energy forecasts of microgrid,* *• energy balancing between upstream grid and microgrid energy resources according to power and energy forecast and upstream and local constraints,* *• economic and environmental optimization,* *• possible service capacities such as capacity market auctions and resiliency anticipation: new business models,* *• data archiving, trending, reporting and evaluation of operation capacities in various operation modes.* *MEMS can have some other additional functions according to microgrid size and actual application cases:* *• tariff and market trading management,* *• utility ancillary services such as frequency regulation, voltage regulation, power quality and reliability improvement, demand response possibilities, change of operation modes linked to MMCS.*	
SATS 62898-3-3:20XX Ed 1	Microgrids - Part 3-3: Technical requirements - Self-regulation of dispatchable loads. *This part of IEC 62898 deals with frequency and voltage stabilization of AC microgrids by dispatchable loads, which react autonomously on variations of frequency and voltage with a change in active power consumption. Both 50 Hz and 60 Hz electric power systems are covered.* *This document gives requirements to emulate the self-regulation effect of loads including synthetic inertia.* *The loads recommended for this approach are noncritical loads, this means their power modulation will not significantly affect the user as some kind of energy storage is involved which effectively decouples end energy use from the electricity supply by the electric network. The self-regulation of loads is beneficial both in island mode and grid-connected mode. This document gives the details of the self-regulation behaviour but does not stipulate which loads shall participate in this approach as an optional function.* *This document covers both continuously controllable loads with droop control and* *ON/OFF-switchable loads with staged settings. The scope of this document is limited to loads connected to the voltage level up to 35 kV. Reactive power for voltage stabilization and DC microgrids are excluded in this document.* *NOTE 1 If agreed between system operator and grid user, the self-regulating principles outlined in this document can also be applied to loads in other electricity networks, see IEC/ISO Directives, Part 1:2023, C.4.3.2, Example 1.* *NOTE 2 According to 3.1.7, critical loads with an electrical energy storage*	**2025-12-02**

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	system such as an uninterruptable power supply are considered as noncritical and therefore dispatchable.	
SATS 62898-3-4:2XXXXX Ed 1	Microgrids -Part 3-4: Technical requirements - Microgrid monitoring and control systems. *The purpose of this part of IEC 62898 is to provide technical requirements for the monitoring and control of microgrids. This document applies to non-isolated or isolated microgrids integrated with distributed energy resources. This document describes the specific recommendations for low-voltage (LV) and medium-voltage (MV) microgrids.* *This document focuses on standardization of the architecture, functions, and operation of microgrid monitoring and control systems (MMCS). It teases out the general functions of MMCS and provides technical requirements for MMCS. This document includes the following aspects of MMCS:* *• system architecture,* *• information exchange with other devices/functions in microgrid,* *• performance requirement,* *• main function descriptions.* *The system architecture for MMCS:* *• For a large scale (installed power > 100 kW) microgrid, microgrid energy management system (MEMS) and MMCS are normally separated. MMCS normally contains data servers, application servers, workstations, routers, information safety devices, SCADA, communication system, distributed generation controller, microgrid central controller, load controller, grid connection interface device and other ancillary equipment.* *• For a small user-side microgrid (normally less than 100 kW), MEMS and MMCS are normally merged into one embedded device with system on chip, which is named as microgrid controller.* *Main functions of MMCS:* *• Data acquisition and processing, including collecting real-time data from the distributed generation, load, switches, transformers and reactive power compensation devices, and calculation and analysis of the acquired data.* *• Database management, including maintaining, synchronizing, backing up, restoring the acquired data, and providing the data interface with other internal and external applications.* *• Human-machine interface, including the real-time monitor screen and interface which is capable of remote control, mode switching, manual data entry, etc.* *• Anti-maloperation locking and alarm, to lock the maloperation based on the predefined rule and logic.* *• Time synchronization, including receiving the time synchronization signal from Global Navigation Satellite System (GNSS) or network time protocol (NTP) and synchronizing the time of each device within the microgrid.* *• Local power quality evaluation and control the ability to collect information of out-of-limit voltage, power factor, harmonic, etc. and carry out control to improve power quality accordingly.* *• Frequency/voltage regulation during steady state operation of an isolated microgrid to provide voltage and frequency inside an accepted operation range.* *• Sequence of operations, or steady transition from power-off to start-up and from start-up to power-off.* *• Switch control of devices within microgrids, including turning on and off loads, generation units, transformers, reactive power compensation devices, etc.* *• Islanding detection, including real-time detection on power outage of the upstream distribution system.* *• Operation mode transition, including transition from grid-connected mode to island mode and transition from island mode to grid-connected mode.* *• Active and reactive power control, including load shedding (if required), load sharing and controlling the active and reactive power in real time according to the MEMS or manual command.* *• Black start, the ability to initiate power sources and loads to ensure the microgrid can initiate operation from a non-energized state.* *• Interface with the protection system or earthing system when adaptations are required according to the microgrid operating modes.*	**2025-12-02**

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SANS 2811-1:XXXX Ed 2	Paints and varnishes - Determination of density - Part 1: Pycnometer method. *This standard specifies a method for determining the density of paints, varnishes and related products using a metal or Gay-Lussac pycnometer. The method is limited to materials of low or medium viscosity at the temperature of test. The Hubbard pycnometer (see ISO 3507) can be used for highly viscous materials.*	**2025-12-02**
SANS 6503:20xx Ed 1	Paints and varnishes - Determination of total lead - Flame atomic absorption spectrometric method. *This International Standard describes a flame atomic absorption spectrometric method for the determination of total lead in paints and related products. The method is applicable to products having total lead contents in the range of about 0,Ol to 2 % (m/m).* *NOTE - This method may also be applicable to products with a total lead content of more than 2 % (m/m), but it should only be used when the precision does not exceed the appropriate values given in 7.2.* *Two methods are given for the treatment of the test portion; the dry ashing method (clause 4) should be used as the referee method in cases of dispute.* *For the determination of lead in the test solution, the dithizone spectrophotometric method specified in IS0 3856/l may be used as an alternative method.*	**2025-12-02**
SANS 9622:20XX Ed 2	Whole milk - Determination of milkfat, protein and lactose content - Guidance on the operation of mid-infrared instruments. *This standard gives guidelines for the quantitative compositional analysis of milk and liquid milk products, such as raw milk, processed milk, cream and whey, by measurement of the absorption of mid-infrared radiation.*	**2025-12-02**
SANS 14002-2:20XX Ed 1	Environmental management systems - Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area Part 2: Water. *This standard Gives general guidelines for organizations seeking to address water-related environmental aspects, environmental impacts, environmental conditions, and the associated risks and opportunities within an environmental management system in accordance with ISO 14001.*	**2025-12-02**
SANS 14071:20XX Ed 1	Environmental management - Life cycle assessment - Critical review processes and reviewer competencies. *This standard specifies requirements and gives guidance for conducting a critical review of any type of life cycle assessment (LCA) study and the competencies required for the review. It provides additional requirements and guidance to ISO 14040 and ISO 14044.*	**2025-12-02**
SANS 14072:20XX Ed 1	Environmental management - Life cycle assessment - Requirements and guidance for organizational life cycle assessment. *This standard specifies additional requirements and gives guidance for an effective application of ISO 14040:2006 and ISO 14044:2006 to organizations*	**2025-12-02**
SANS 14075:20xx Ed 1	Environmental management - Principles and framework for social life cycle assessment. *This standard establishes principles and framework, specifies requirements and gives guidance for the social life cycle assessment (S-LCA) of a product. The framework supports addressing the United Nations (UN) Sustainable Development Goals (SDG) and reaching the targets by identifying the enabling aspects from the inhibiting ones (with detrimental contributions).*	**2025-12-02**
SANS 14093:20xx Ed 1	Mechanism for financing local adaptation to climate change - Performance-based climate resilience grants - Requirements and guidelines. *Establishes an approach and methodology for a country-based mechanism to channel climate finance to subnational authorities to support climate change adaptation and to increase local resilience thereby contributing to the achievement of the goals of the 2015 Paris Agreement of the United Nations Framework Convention on Climate Change (UNFCCC) and the UN Sustainable Development Goals (SDGs).*	**2025-12-02**
SANS 16649-1:20XX Ed 2	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli - Part 1: Colony-count technique at 44 degrees Celcius using membranes and 5-bromo-4-chloro-3-indolyl beta-D-glucuronide. *This standard specifies a horizontal method for the enumeration of beta-glucuronidase-positive Escherichia coli by colony-count technique after resuscitation using membranes and incubation at 44 °C*	**2025-12-02**

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	on a solid medium containing a chromogenic ingredient for detection of the enzyme â-glucuronidase.	
SANS 59014:20xx Ed 1	Environmental management and circular economy - Sustainability and traceability of the recovery of secondary materials - Principles, requirements and guidance. *This standard provides principles, requirements and guidance for organizations in fostering the sustainability and traceability of activities and processes for the recovery of secondary materials.* *This document also specifies requirements and provides guidance for organizations that engage with individuals involved in subsistence activities (SAs) as part of the organization's activities and processes for the recovery of secondary materials, with the aim of ensuring safe and healthy working conditions and the continual improvement of the well-being, livelihoods and professional practices of those individuals.*	**2025-12-02**
SANS 61131-2:20xx Ed 3	Industrial-process measurement and control - Programmable controllers - Part 2: Equipment requirements and tests. *This standard specifies functional and electromagnetic compatibility requirements and related verification tests for industrial control equipment of the following types:* *-programmable controllers (PLC);* *-programmable automation controller (PAC);* *-remote I/O;* *-programming and debugging tools (PADTs);* *-industrial PC (computers) and industrial panel PC;* *-displays and human-machine Interfaces (HMI) for industrial use;* *-distributed control system (DCS), and DCS components that are listed here in the scope* *-any product where the primary purpose is performing the function of industrial control equipment, including PLC and/or PAC, and/or their associated peripherals which have as their intended use the control and command of machines, automated manufacturing and industrial processes, e.g. discrete, batch and continuous control.*	**2025-12-02**
SANS 7218: 20XX Ed 3	Microbiology of the food chain - General requirements and guidance for microbiological examinations. *This standard specifies general requirements and gives guidance on microbiological examinations.*	**2025-12-02**

SCHEDULE A.1: AMENDMENT OF EXISTING STANDARDS

The following draft amendments are hereby issued for public comments in compliance with the norm for the development of the South African National Standards in terms of section 23(2)(a) (ii) of the Standards Act.

Draft Standard No. and Edition	Title	Scope of amendment	Closing Date
SANS 227: XXXX Ed 4.5	***Burnt clay masonry units.***	Amended to remove the appendix on notes to purchasers, and to update referenced standard(s).	**2025-12-03**
SANS 871: 202X Ed 2.2	*Boron timber preservatives*	Amended to update referenced standards, and to delete the notes to purchasers.	**2025-12-03**
SANS 1022: 20XX Ed 2.4	*Metal roofing tiles*	Amended to update the subcluse on aluminium alloy sheets.	**2025-12-03**
SANS 1460: XXXX Ed 1.6	*Laminated timber (glulam)*	Amended to delete the annex on notes to purchasers.	**2025-12-03**
SANS 419: 20XX Ed 2.2	*E glass fibre chopped strand mat for reinforcement of polyester and other liquid laminating systems*	Amended to delete the annex on notes to purchasers.	**2025-12-03**
SANS 974-2:20XX Ed 1.2	*Rubber joint rings (non-cellular) Part 2: Joint rings for use in the dairy industry*	Amended to update referenced standards, and to delete the appendix on notes to purchasers.	**2025-12-02**
SANS 1910:20XX Ed 2.1.	*Portable refillable fire extinguishers*	Amended to update the clause on components of an extinguisher, the clause on corrosion resistance of components, the clause on internal coatings for water type fire extinguishers, to remove the clause on	**2025-12-02**

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		dissimilar metals, to modify the clause on discharge hose assemblies, the clause on pressure indicators, the clause on production tests, the clause on burst test, the clause on internal corrosion protection, the clause on hydrostatic pressure test on hose, to remove a clause on discharge hoses and on water based extinguisher.	
SANS 10111-1:20XX Ed 3.3	*Engineering drawings Part 1: General principles*	Amended to update referenced standards.	**2025-12-02**
SANS 142:20xx Ed 2.5	*Narrow elastic fabrics and strip*	Amended to update referenced standards and delete annex on notes to purchasers.	**2025-12-02**
SANS 1351:20XX Ed 2.1	*Canvas tentage and tarpaulin webbing*	Amended to update referenced standards and delete annex on notes to purchasers.	**2025-12-02**
SANS 1444 SET Ed 2.4	*Schoolwear fabrics Parts 1 - 8, bound together, loose leaf, binder extra*	Amended to update normative references and delete annex on notes to purchasers.	**2025-12-02**
SANS 2084: XXXX Ed 1.1	*Menstrual cups*	Amended to change title and update requirements on biocompatability.	**2025-12-02**
SANS 10153: XXXX Ed 1.2	*The labelling and marking of textiles and household textile articles*	Amended to update referenced standards and statutory requirements in the foreword.	**2025-12-02**
SANS 61850-6:20XX Ed 1.2	*Communication networks and systems for power utility automation Part 6: Configuration description language for communication in electrical substations related to IEDs*	Amended to update functional extensions concerning the engineering process to improve files exchange followup, SCL elements identification and control configuration handling, and to provide clarifications and corrections.	**2025-12-02**
SANS 1763:20XX Ed 1.3	*Decorative melamine-faced boards*	Amended to delete the annex on notes to purchasers.	**2025-12-02**
SANS 347:2025 Ed 3.2	*Categorization and conformity assessment criteria for all pressure equipment*	Amended to update the clause on conformity assessments criteria, the annex on declaration of conformity requirements for RSA/CI/OHSA marked pressure equipment (non-nuclear use), and the annex on Declaration of conformity requirements for RSA/CI/OHSA marked pressure equipment (nuclear use).	**2025-11-02**
SANS 713: XXXX Ed 2.3	*Unsaturated polyester (UP) resin systems*	Amended to remove the annex on notes to purchasers.	**2025-12-02**
SANS 10019:20XX Ed 9.2	*Transportable pressure receptacles for compressed, dissolved and liquefied gases - Basic design, manufacture, use and maintenance*	Amended to update refenced standards, the clauses on design and manufacturing requirements, valves, marking, labelling, colour coding and certificates, and the annex on list of acceptable manufacturing standards for gas pressure receptacles.	**2025-11-02**
SANS 60079-10-1:20XX Ed 3 and IEC corr.1	*Explosive atmospheres Part 10-1: Classification of areas - Explosive gas atmospheres*	Corrected to update the annex on estimation of sources of release.	**2025-12-02**
SANS 60079-11:20XX Ed 5 and IEC corr. 1 and IEC interpretation sheets 1, 2,3	*Explosive atmospheres Part 11: Equipment protection by intrinsic safety "i"*	Amended to add a new interpretation sheet that clarifies the significance of the latest changes.	**2025-12-02**
SANS 60079-0:2019 Ed 5 and IEC corr. 1 and IEC interpretation sheets 1, 2	*Explosive atmospheres Part 0: Equipment - General requirements*	Amended to clarify the significance of the latest changes.	**2025-12-02**
SANS 999:20XX Ed 3.3	*Anodized coatings on aluminium (for architectural applications)*	Amended to delete the notes to purchasers.	**2025-12-02**

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SECTION B: ISSUING OF THE SOUTH AFRICAN NATIONAL STANDARDS

SCHEDULE B.1: NEW STANDARDS

The following standards have been issued in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 2097:2025 Ed 1	Toilet soap – Specification. *This standard specifies requirements, sampling and test methods for toilet soap.*
SANS 3078:2025 Ed. 1	Non-combusted tobacco products - Heated tobacco products and electrical tobacco heating devices – Specification. *This standard specifies perfomance requirements for heated tobacco prodects and tobacco heating devices.*
SATS 33010:2025 Ed 1	Information technology - Process assessment - Guidance for performing process assessments. *This standard provides an overview of process assessment and interprets the requirements of ISO/IEC 33002 (published in South Africa as an identical adoption under the designation SANS 33002) and ISO/IEC 33004 (published in South Africa as an identical adoption under the designation SANS 33004) through the provision of guidance on the selection and use of assessment models, documented assessment processes, and instruments or tools for assessment.*
SANS 33401:2025 Ed 1	Reference materials - Contents of certificates, labels and accompanying documentation. *This standard intends to help reference material producers (RMPs) in preparing clear and concise documentation to accompany a reference material (RM).*
SANS 33403:2025 Ed 1	Reference materials - Requirements and recommendations for use. *This standard describes good practice in using reference materials (RMs), and certified reference materials (CRMs) in particular, in measurement processes.*
SANS 33405:2025 Ed 1	Reference materials - Approaches for characterization and assessment of homogeneity and stability. *This standard xxplains concepts and provides approaches to the following aspects of the production of reference materials (RMs):* *- the assessment of homogeneity;* *- the assessment of stability and the management of the risks associated with possible stability issues related to the properties of interest;* *- the characterization and value assignment of properties of an RM;* *- the evaluation of uncertainty for certified values;* *- the establishment of the metrological traceability of certified values.*
SANS 33407:2025 Ed 1	Guidance for the production of pure organic substance certified reference materials. *This standard notes the requirements of ISO 17034 (published in South Africa as an identical adoption under the designation SANS 17034) and provides specific guidance on technical considerations for the production of pure organic substance certified reference materials (CRMs) that are used by laboratories to calibrate measurement equipment and procedures and to establish metrological traceability of the respective results.*
SANS 56001:2025 Ed 1	Innovation management system – Requirements. *This standard provides requirements and guidance for establishing, implementing, maintaining, and improving an innovation management system.*
SANS 56008:2025 Ed 1	Innovation management - Tools and methods for innovation operation measurements – Guidance. *This standard provides guidance for the definition, implementation, evaluation, and improvement of the measurements necessary to effectively manage innovation activities in an organization.*

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Standard No. and year	Title, scope and purport
SATS 62271-319:2025 Ed 1	High-voltage switchgear and controlgear - Part 319: Alternating current circuit-breakers intended for controlled switching. *This standard applies to alternating current circuit-breakers with intentional non-simultaneous pole operation designed for indoor or outdoor installations and for operation at frequencies of 50 Hz and 60 Hz on systems having voltages above 1 000 V.*
SANS 62933-5-1:2025 Ed 1	Electrical energy storage (EES) systems - Part 5-1: Safety considerations for grid-integrated EES systems - General specification. *This standard specifies safety considerations (e.g. hazards identification, risk assessment, risk mitigation) applicable to EES systems integrated with the electrical grid.*

SCHEDULE B.2: AMENDED STANDARDS

The following standards have been amended in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 1329-3:2025 Ed 2.05	Retro-reflective and fluorescent warning signs for road vehicles Part 3: Signs other than triangles, chevron signs and abnormal load vehicle signs. *This standard covers requirements for signs, including decals, that are retro reflective and fluorescent, and that are intended to indicate the maximum permissible speed.*
SANS 1553-2:2025 Ed 1.04	PVC-U window and door frames for external use Part 2: Windows with frames made from PVC-U profiles. *This standard specifies requirements for the materials, construction, types, dimensions, properties and performance of windows with frames made from extruded unplasticized poly(vinyl chloeide) (PVC-U) profiles which meet the requirements of SANS 1553-1.*
SANS 1920:2025 Ed 1.03	Mixtures of copper azole compounds for timber preservation. *This standard specifies the requirements for a concentrated mixture of copper azole compounds (in a liquid form) that, when diluted, is intended for use as a timber preservative.*
SANS 5221:2025 Ed 4.06	Microbiological analysis of water - General test methods. *This standard describes methods for the detection and enumeration, in potable water, non-potable water and effluent water, of total coliform bacteria, faecal coliform bacteria, E. coli and heterotrophic bacteria*.
SANS 61084-2-3:2025 Ed 1.01	Cable trunking systems and cable ducting systems for electrical installations - Part 2-3: Particular requirements - Slotted cable trunking systems intended for installation in cabinets. *This standard specifies requirements and tests for cable trunking systems (CTS) and cable ducting systems (CDS) intended for the accommodation, and where necessary for the electrically protective separation, of insulated conductors, cables and possibly other electrical equipment in electrical and/or communication systems installations.*

SCHEDULE B.3: Revised STANDARDS

The following standards have been revised in terms of section 24(1)(a) of the Standards Act.

Standard No. and year	Title, scope and purport
SANS 342:2025 Ed 6	Automotive fuel - Requirements and test methods for Diesel. *This standard specifies the grades of automotive diesel fuel suitable for use in engines, including high-speed engines, containing up to a volume fraction of 5 % of automotive biodiesel or Fatty Acid Methyl Ester (FAME) in accordance with SANS 1935, or any fraction of biodiesel other than FAME.*

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SANS 1393:2025 Ed 2	Construction management systems – Requirements. *This standard specifies requirements for a construction management system when a contractors need to demonstrate their ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements*
SANS 1438:2025 Ed 2	Portable light assemblies for underground use in mines. *This standard covers the design, construction and performance of cap lamps for miners and portable locomotive light assemblies.*
SANS 1555:2025 Ed 3	Roadworks delineators. *This standard specifies the characteristics of roadworks delineators used to divert road traffic at roadworks*
SANS 1877:2025 Ed 2	A standard land-cover classification scheme for remote-sensing applications in South Africa. *This standard presents a standard hierarchical framework for the classification of remotely sensed data, designed to suit the South African environment.*
SANS 4892-2:2025 Ed 2	Plastics - Methods of exposure to laboratory light sources Part 2: Xenon-arc lamps. *This standard specifies methods for exposing specimens to xenon-arc light in the presence of moisture to reproduce the weathering effects (temperature, humidity and/or wetting) that occur when materials are exposed in actual end-use environments to daylight or to daylight filtered through window glass.*
SANS 60669-2-2:2025 Ed 3	Switches for household and similar fixed electrical installations Part 2-2: Particular requirements - Electromagnetic remote-control switches (RCS). *This standard applies to electromagnetic remote control switches (hereinafter referred to as electromagnetic RCS) with a rated voltage not exceeding 440 V AC and a rated current not exceeding 63 A, intended for household and similar fixed electrical installations, either indoors or outdoors.*
SANS 62271-211:2025 Ed 2	High-voltage switchgear and controlgear - Part 211: Direct connection between power transformers and gas-insulated metal-enclosed switchgear for rated voltages above 52 Kv. *This standard applies to single- and three-phase direct connections between gasinsulated metal-enclosed switchgear (GIS) for rated voltages above 52 kV and transformer arrangements to establish electrical and mechanical interchange ability and to determine the limits of supply for the transformer connection.*
SANS 62305-1:2025 Ed 3	Protection against lightning Part 1: General principles. *This standard provides general principles to be followed for the protection of structures against lightning, including their installations and contents, as well as persons*
SANS 62305-2:2025 Ed 3	Protection against lightning Part 2: Risk management. *This standard applies to risk assessment for a structure owing to lightning flashes to earth. Provides a procedure for the evaluation of such a risk. Allows for the selection of appropriate protection measures to be adopted to reduce the risk to or below the tolerable limit.*
SANS 62305-3:2025 Ed 3	Protection against lightning Part 3: Physical damage to structures and life hazard. *This standard provides requirements for the protection of a structure against physical damage by means of a lightning protection system (LPS), and for protection against injury to living beings due to touch and step voltages in the vicinity of an LPS.*
SANS 62305-4:2025 Ed 3	Protection against lightning Part 4: Electrical and electronic systems within structures. *This standard provides information for the design, installation, inspection, maintenance and testing of electrical and electronic system protection to reduce the risk of permanent failures due to lightning electromagnetic impulse within a structure.*

If your organization is interested in participating in these committees, or would like to send comments on draft documents, please send an e-mail to Dsscomments@sabs.co.za for more information.

SCHEDULE 5: ADDRESS OF THE SOUTH AFRICAN BUREAU OF STANDARDS HEAD OFFICE

Copies of the standards mentioned in this notice can be obtained from the Head Office of the South African Bureau of Standards at 1 Dr Lategan Road, Groenkloof, Private Bag X191, Pretoria 0001.

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DEPARTMENT OF TRANSPORT

NOTICE 3539 OF 2025

NOTICE 2045 OF 2023
AIR SERVICE LICENSING ACT, 1990 (ACT NO.115 OF 1990)
APPLICATION FOR THE GRANT OR AMENDMENT OF DOMESTIC AIR SERVICE LICENCE

Pursuant to the provisions of section 15 (1) (b) of Act No. 115 of 1990 and Regulation 8 of the Domestic Air Regulations,1991, it is hereby notified for general information that the application detail of which appear in the appendix, will be considered by the Air Service Licensing Council. Representation in accordance with section 15 (3) of the Act No.115 of 1990 in support of, or in position, an application, should reach the Air Service Licensing Council. Department of Transport, Private Bag X 193, Pretoria, 0001 or by email to: TshivhaZ@dot.gov.za within 21 days of date of the publication thereof.

APPENDIX I (New Applications) (A)

Full name and trade name of the applicant. (B) Full business or residential address of the applicant. (C) Class of license applied for. (D) Type of air service to which application applies. (E) Category of aircraft to which application applies.

Jet M Aviation (Pty) Limited t/a Jet M Express. (B) 206 Balule Street, Sonheuwel Mbombela 1201 Mpumalanga. (C) Class II. (D) Type N1 & N2 (E) Category A1 & A2

APPENDIX II (Amendment Applications)

(A) Full Name and trade name of the applicant. (B) Full business or residential address the applicant. (C) The Class and number of license in respect of which the amendment is sought (D) Type of air service and the amendment thereto which is being applied for (E) Category of aircraft and the amendment thereto which is being applied for. (F) Amendment referred to in section 14(2) (b) to (e).

A) Aeronautic Solutions South Africa (pty) Ltd t/a Aeronautic Solutions. (B)Limeroc Business Park, ERF 1818 Simela Street Knoppieslaagte (385-JR0 Centurion. (C) **Class III (G770D).** (D) Type G2, G3, G5, G7, G8, G10, G11, G15 & G16(Live powerline inspections and ship to shore operations within 50nm from shore) (E) Category H1 & H2. (F) Amendment Application due to changes to personnel: I.G Piennar is replaced by S.P Houghton as Responsible person Flight Oprations; H.V Voster is replaced by A.J Odndaal as Responsible Person Aircraft; C. de vos is replaced by S.P Houghton as Safety Manager.

A) **Aeronautic Solutions South Africa (pty) Ltd t/a Aeronautic Solutions.** (B)Limeroc Business Park, ERF 1818 Simela Street Knoppieslaagte (385-JR0 Centurion. (C) **Class II (N769D**). (D) Type N1 & N2 (E) Category H1 & H2. (F) Amendment Application due to changes to personnel: I.G Piennar is replaced by S.P Houghton as Responsible person Flight Oprations; H.V Voster is replaced by A.J Odndaal as Responsible Person Aircraft; C. de vos is replaced by S.P Houghton as Safety Manager.

A) TitanOffshore (Pty) Ltd (B)5& 7 Opal Close George 6529. (C) **Class III (G795D).** (D) Type G3, G10, G15 & G16 (Ship to shore operations). (E) Category H1 & H2. (F) Amendment Application due to changes to personnel: B.A Adebayo is replaced by M.M Steynberg as Chief Executive Officer; J.F Erasmus is replaced by L Potgieter as Responsible person Flight operations; G.P Oosthuizen is replaced by B.A Adebayo as Responsible person Aircraft; G.W Asaram is replaced by B. Wessels as Air safety Officer.

A) **TitanOffshore (Pty) Ltd** (B)5& 7 Opal Close George 6529. (C) Class II (N794D). (D) Type N1 & N2. (E) Category H1 & H2. (F) Amendment Application due to changes to personnel: B.A Adebayo is replaced by M.M Steynberg as Chief Executive Officer; J.F Erasmus is replaced by L Potgieter as Responsible person Flight operations; G.P Oosthuizen is replaced by B.A Adebayo as Responsible person Aircraft; G.W Asaram is replaced by B. Wessels as Air safety Officer.

) East London Air Services CC t/a East London Air Services (B)Air Hart Aircraft Hangar, East London Airport, East London. (C) **Class II (N640D**). (D) Type N1 & N2. (E) CategoryA3, A4 & H2. (F) Amendment application due to changes to personnel and membership: W.W Whitfield resigned as member of the CC; W.W. Whitfield is replaced by by D.Y Hart as Chief Executive Officer; D.Y Hart is replaced by D.S Talbot as responsible person flight operations; D.S Talbot is replaced by J. Jooste as Air safety officer.

) East London Air Services CC t/a East London Air Services (B)Air Hart Aircraft Hangar, East London Airport, East London. (C) **Class III (G736D).** (D) Type G3, G7, G10 7 G15. (E) CategoryA3, A4 & H2. (F) Amendment application due to changes to personnel and membership: W.W Whitfield resigned as member of the CC; W.W. Whitfield is replaced by by D.Y Hart as Chief Executive Officer; D.Y Hart is replaced by D.S Talbot as responsible person flight operations; D.S Talbot is replaced by J. Jooste as Air safety officer.

A) Leading Edge Aviation CC (B)Hangar A1, Nelspruit Municipal Airport, Mbombela, Mpumalanga. (C) **Class III (G1385D).** (D) Type G3, & G15. Category H1 & H2. (F) Amendment Application due to changes to personnel: M.A Jackson is replaced by S.M Jackson as responsible person flight operations; M. Rochat is replaced by D.L Graham as responsible person aircraft; Peter Fetting is replaced by B.A.W Crystal as Air safety officer

A) Starlite Aviation Operations (pty) Ltd. (B) Hangar 123, Virginia Airport, Durban North. (C) **Class III (G771D**). (D) Type G2, G3, G4, G5, G7, G8, G10, G11, G15 & G16 (ship to shore, offshore operations and powerlines inspections and patrol fast rope insertion and extraction system (FRIES). Night vision systems (NVS) forward looking infrared (FLIR) and UAS (Unmanned Aircraft System). (E) Category A2, A3, A4, H1 & H2. (F) Amendment application due to addition of **G Type: G13**

) Wrend Holdings (Pty) Ltd t/a Wrend Holdings (B)Suite 17 Featherbrooke Office Park, Eagle Road, Krugersdorp, Gauteng. (C) **Class III (G1493D**). (D) Type G3, G4 & G16(RPAS). (E) Category A4 & H1. (F) Amendment application due to changes to addition of **G Types on the license: Type G5 & G13**

INTERNATIONAL AIR SERVICE ACT, (ACT NO.60 OF 1993)
GRANT /AMENDMENT OF INTERNATIONAL AIR SERVICE LICENSE

Pursuant to the provisions of section 17 (12) of Act No.60 of 1993 and Regulation 15 (1) and 15 (2) of the International Air Regulations,1994, it is hereby notified for general information that the applications, detail of which appear in the Schedules hereto, will be considered by the International Air Services Council (Council) representation in accordance with section 16(3) of the Act No. 60 of 1993 and regulation 25(1) of International Air Services Regulation, 1994, against or in favour of an application, should reach the Chairman of the International Air Services Council at Department of Transport, Private Bag X 193, Pretoria, 0001 or by email to: internatonalcouncil@dot.gov.za/ TshivhaZ@dot.gov.za within 28 days of the publication hereof. It must be stated whether the party or parties making such representation is / are prepared to be represent or represented at the possible hearing of the application.

APPENDIX I

(A) Full name, surname and trade name of the applicant. (B) Full business or residential address of the applicant. (C) Class of licence applied for. (D) Type of International Air Service to which application pertains. (E) Category or kind of aircraft to which application pertains. (F) Airport from and the airport to which flights will be undertaken. (G) Area to be served. (H) Frequency of flight.

A) **Aeronautic Solutions South Africa (Pty) Ltd t/a Aeronautic Solutions**: (B) Limeroc Business Park, ERF 1818, Simela Street Knoppieslaagte (385-JR) Centurion. (C) Class II (D) Type N1 & N2. (E) Category H1 & H2. (F) ERF 181, Knoppieslaagte 385-jr and any other aerodrome/ heliport as required by contractors for Air Ttansport Service. (G) Worldwide.

A) **Aeronautic Solutions South Africa (Pty) Ltd t/a Aeronautic Solutions**: (B) Limeroc Business Park, ERF 1818, Simela Street Knoppieslaagte (385-JR) Centurion. (C) Class III (D) Type G2, G3, G5, G8, G10, G11, G15 & G16(Live powerline inspection and ship to shore operations within 50nm from shore). (E) Category H1 & H2. (F) ERF 181, Knoppieslaagte 385-jr and any other aerodrome/ heliport as required by contractors for general aviation service. (G) Worldwide.

A) Leading Edge Aviation cc: (B)Hangar A1, Nelspruit Municipal Airport, Mbombela Mpumalanga. (C) Class III (D) Type G3, G7, G10 & G15. (E) Category A3 & H2. (F) East London Airport, East London, Eastern Cape, South Africa(G).

A) **East London Air Service CC t/a East London Air Services**: (B) Air Hart Aircraft Hangar, East London Airport, East London 5201(C) Class II (D) Type N1 & N2. (E) Category H1 & H2. (F) ERF 181, Knoppieslaagte 385-jr and any other aerodrome/ heliport as required by contractors for Air Transport Service. (G)

A) **East London Air Service CC t/a East London Air Services:** (B) Air Hart Aircraft Hangar, East London Airport, East London 5201(C) Class II (D) Type N1 & N4. (E) Category A3 & H2. (F) ERF 181, Knoppieslaagte 385-jr and any other aerodrome/ heliport as required by contractors for Air Transport Service. (G)

APPENDIX II (Amendment Application)

(A) Full Name and trade name of the applicant. (B) Full business or residential address the applicant. (C) The Class and number of license in respect of which the amendment is sought (D) Type of air service and the amendment thereto which is being applied for (E) Category of aircraft and the amendment thereto which is being applied for. (F) Amendment referred to in section 14(2) (b) to (e).

A) Global Aviation Operations (Pty) Ltd t/a Global Airways and Lift. (B)Hangar 2, Northern Perimeter Road, Precinct 3, OR Tambo International Airport, Kempton Park (C) **Class I (I/S427).** (D) Type S1 & S2. (E) Category A1. (F) Amendment Application due to addition of route: Johannesburg-Zanzibar-Johannesburg, 3 frequencies per week.

BOARD NOTICES • RAADSKENNISGEWINGS

BOARD NOTICE 836 OF 2025

SACPCMP
The South African Council for the Project and Construction Management Professions
CONSTRUCTING NEW PERSPECTIVES

THE SOUTH AFRICAN COUNCIL FOR THE PROJECT AND CONSTRUCTION MANAGEMENT PROFESSIONS

Publication in terms of section 32(5) of the Project and Construction Management Professions Act, 2000, of the finding and sanction imposed by the Disciplinary Tribunal in the disciplinary hearing held on 15 July and 20 August 2025 into alleged improper conduct of the registered person.

Name of Person: Phindile Winnie Mavimbela

Registration Number: CHSO/4869/2022

Nature of contravention:

Guilty of contravening Rule 3(5)(a) and 3(5)(b) of the Revised Rules of Conduct for Registered Persons: Project and Construction Management Professions Act, 2000, (Act No. 48 of 2000) promulgated under Board Notice 139 of 2017, Government Gazette number 41009 of 28 July 2017.

Sanction:

The sanction imposed is a fine of R40 000.00 (forty thousand Rand), cancellation of her registration as a Construction Health and Safety Officer, and removal of her name from the register for a period of 6 (six) years, in terms of sections 32(3)(a)(ii) and (iv) of the Act.

Council President: Mr L. Ratsiku **Vice President:** Ms S. Shunmugam
Council Members: Mr D. Affleck, Mr T. Mbembele, Ms K.E. Mohotji, Dr M. J. Ndlovu, Mr M.A. Ramushu, Mr L.S. Swana, Mr M.X. Tshombe, Mr C. Steyn
Registrar: Mr M.I.B. Matutle
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Printed by and obtainable from the Government Printer, Bosman Street, Private Bag X85, Pretoria, 0001
Contact Centre Tel: 012-748 6200. eMail: info.egazette@gpw.gov.za
Publications: Tel: (012) 748 6053, 748 6061, 748 6065

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