



McCain Foods (Pty) Ltd

STAKEHOLDER ENGAGEMENT REPORT

MCCAIN DELMAS PROPOSED WASTEWATER
TREATMENT PLANT AND EXPANSION OF DIESEL
STORAGE





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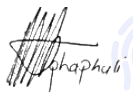
WSP

Building 1, Maxwell Office Park
Magwa Crescent West, Waterfall City
Midrand, 1685
South Africa

Phone: +27 11 361 1300

WSP.com

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Date	October 2026
Prepared by	Phindulo Mphaphuli
Signature	 <p>Digitally signed by Mphaphuli, Phindulo (ZAPM157675) Location: midrand Date: 2026.10.01 08:38:19 +02'00'</p>
Checked by	Tumelo Mathulwe
Signature	 <p>Digitally signed by Mathulwe, Tumelo (ZATM05158) Date: 2026.10.01 09:01:54 +02'00'</p>
Authorised by	Olivia Allen
Signature	 <p>Digitally signed by Allen, Olivia (ZAOA05122) Date: 01/October/2026</p>
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1 INTRODUCTION

1.1 BACKGROUND

McCain Foods South Africa (SA) operates as a subsidiary of the global McCain Foods Group. The Delmas Plant primarily focuses on processing potatoes and sweet potatoes into frozen French fries (chips) for distribution in the retail market. The plant currently operates two french fry lines, each with a capacity of 7.5 tonnes per hour (TPH), resulting in a total finished product output of 15 TPH. It is understood that, in the future, the plant will operate the two lines at 8 TPH, with a total finished product output at 16 TPH. To accommodate the proposed changes and increased production capacity, a wastewater treatment plant (WWTP) designed to support the 8 TPH lines is required. Additional diesel storage capacity is required to operate the relatively new generator facility installed to be used back-up power for the plant as and when needed.

The proposed WWTP and diesel tank will be located within the existing operational area of the McCain Delmas Plant, located on Portion 5 of Farm Leeuwpoot 205 IR. The McCain Plant site is accessible via the R42, with a turn into Harrison Road. The proposed WWTP will be located in the northeastern corner of the site, while the new diesel tank will be situated in the southwestern corner of the site, adjacent to an existing diesel tank.

WSP Group Africa (Pty) Ltd (WSP) has been appointed as the Environmental Assessment Practitioner (EAP) to manage the Basic Assessment (BA) and public participation processes for the proposed WWTP and the installation of an additional diesel storage tank at the McCain Delmas Plant (hereafter referred to as the “proposed project”) (see Figure 1-1).

The Agriculture, Rural Development, Land and Environmental Affairs (MDARDLEA) is the Competent Authority (CA) for the BA Process.

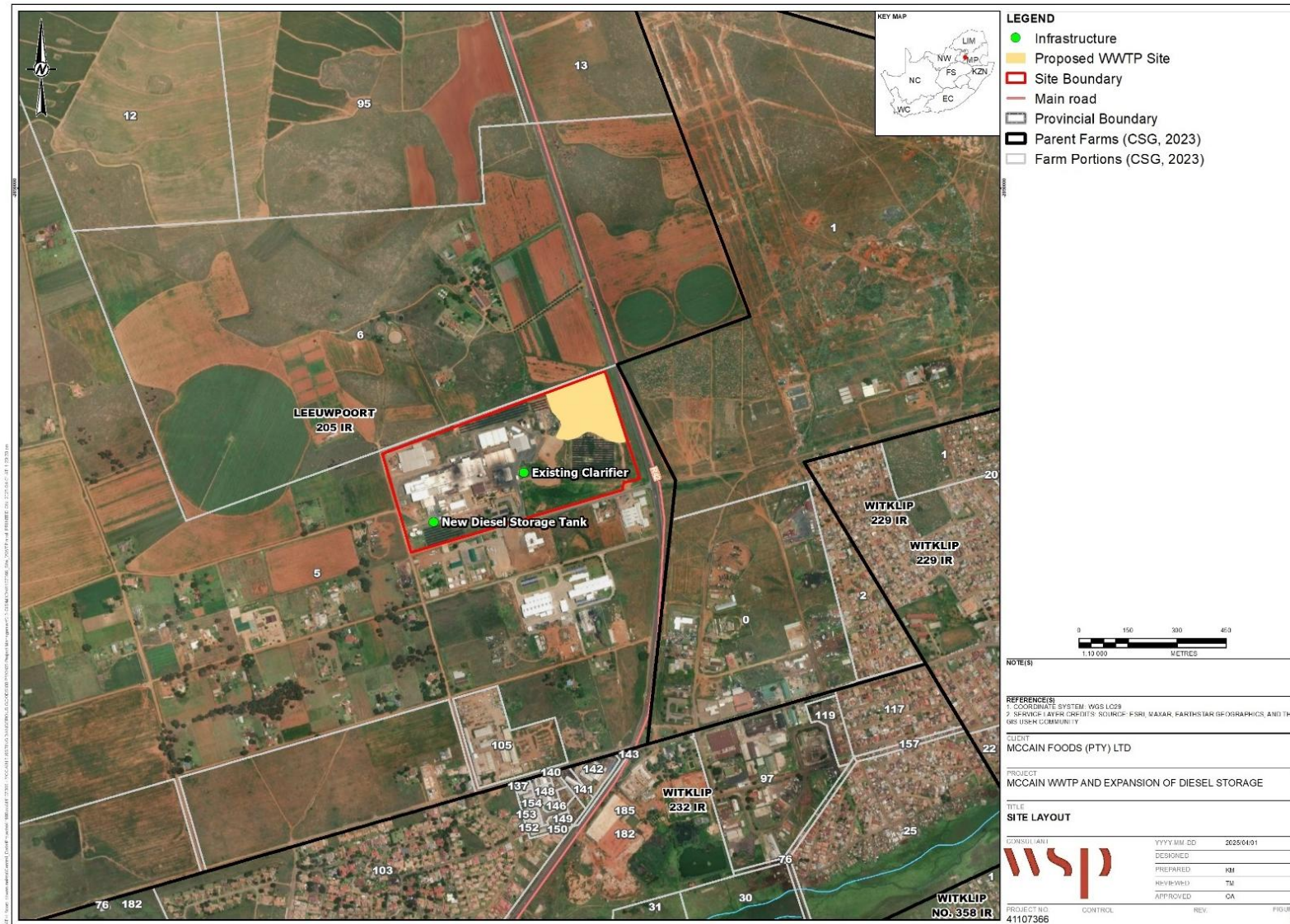


Figure 1-1 - Locality of the Project

1.2 PUBLIC PARTICIPATION PROCESS

1.2.1 PURPOSE

Public participation is understood to be a series of inclusive and culturally appropriate interactions aimed at providing stakeholders with opportunities to express their views, so that these can be considered and incorporated into the decision-making process. Effective public participation requires the prior disclosure of relevant and adequate project information to enable stakeholders to understand the risks, impacts, and opportunities of the proposed Project.

Public participation and stakeholder engagement in the Environmental Authorisation (EA) process is important for the following reasons:

- The environment is held in public trust; therefore, use of environmental resources is everyone's concern;
- It is a way to ensure that projects meet citizens' needs and are suitable to the affected public;
- The project carries more legitimacy and less hostility if Interested and Affected Parties (I&APs) can influence the decision-making process by communicating their concerns and comments in a formal process; and
- Finally, the final Authorisation decision by the CA, MDARDLEA, is informed when local knowledge, values, and expert public knowledge have been offered into the assessment process for CA decision-making.

1.2.2 OBJECTIVES

The objectives of the Public Participation Process (PPP) can be summarised as follows:

- Identify relevant individuals, organisations and communities who may be interested in or affected by the project;
- Clearly outline the scope of the proposed Project, including the scale and nature of the existing and proposed activities;
- Identify viable proposed Project alternatives that will assist the relevant authorities in making an informed decision;
- Identify shortcomings and gaps in existing information;
- Identify key concerns raised by I&APs that should be addressed in the subsequent specialist studies;
- Highlight the potential for environmental impacts, whether positive or negative; and
- To inform and provide the public with information and an understanding of the proposed Project, issues, and solutions.

1.2.3 WHAT IS AN INTERESTED AND AFFECTED PARTY?

An I&AP is defined as any person, group of persons or organisations interested in or affected by an activity, and any organ of state that may have jurisdiction over any aspect of the activity.

The difference between an I&AP and a registered I&AP is as follows:

- An I&AP can be directly or indirectly impacted on by a proposed activity; and
- A registered I&AP is a person whose name has been placed on the register of registered I&APs.

According to the PPP Guidance document, 2017, only registered I&APs will be notified:

- Of the availability of reports and other written submissions made to the Competent Authority (CA) by the Applicant, and be entitled to comment on these reports and submissions; and
- Of the outcome of the application, the reasons for the decision, and that an appeal may be lodged against a decision.

For the purpose of this report, registered I&APs will be referred to as stakeholders.

1.2.4 RIGHTS, ROLES, AND RESPONSIBILITIES OF THE STAKEHOLDER

In terms of Chapter 6, specifically Section 43(1) of the Environmental Impact Assessment (EIA) Regulations promulgated under the National Environmental Management Act (NEMA), stakeholders have the right to bring to the attention of the CA any issues that they believe may be of significance to the consideration of the application. The rights of stakeholders are qualified by certain obligations, namely:

- Stakeholders must ensure that their comments are submitted within the timeframes that have been approved by the Department of Fisheries, Forestry and Environment (DFFE), or within any extension of a timeframe agreed by the Applicant, EAP and/or CA; and
- Disclose to the EAP any direct business, financial, personal, or other interest that they might have in the approval or refusal of the application.

The roles of stakeholders in a PPP usually include one or more of the following:

- Assisting in the identification and prioritisation of issues that need to be investigated;
- Making suggestions on alternatives and means of preventing, minimising, and managing negative impacts and enhancing benefits of the activities conducted;
- Assisting in or commenting on the development of mutually acceptable criteria for the evaluation of decision options;
- Contributing information on public needs, values, and expectations;
- Contributing local and traditional knowledge; and
- Verifying that their issues have been considered.

In order to participate effectively, stakeholders should:

- Become involved in the process as early as possible;
- Register as a stakeholder;
- Advise the EAP of other stakeholders who should be consulted;
- Contribute towards the design of the public participation process (including timeframes) to ensure that it is acceptable to all stakeholders;
- Follow the process once it has been concluded;
- Read the material provided and actively seek to understand the issues involved;
- Give timely responses to correspondence;
- Be respectful and courteous towards other stakeholders;
- Refrain from making subjective, unfounded, or ill-informed statements; and
- Recognise that the process is confined to issues that are directly relevant to the application.

1.2.5 APPROACH TO STAKEHOLDER ENGAGEMENT

The stakeholder engagement approach is based on the following principles:

- Undertake meaningful and timely participation with stakeholders;

- Focus on important issues during the process;
- Undertake due consideration of alternatives;
- Take accountability for information used;
- Encourage co-regulation, shared responsibility, and a sense of ownership over the proposed Project lifecycle;
- Apply “due process” particularly with regard to the PPP as provided for in the EIA Regulations, 2014 promulgated under NEMA; and
- Consider the needs, interests, and values of stakeholders.

The public participation guideline in terms of the EIA Regulations, 2014 promulgated under NEMA tabulates the level of public participation required for various levels of anticipated project impacts.

2 PUBLIC PARTICIPATION TO DATE

2.1 PRE-APPLICATION PHASE STAKEHOLDER ENGAGEMENT

Tasks undertaken during the Pre-Application Phase are detailed in the following Sections.

2.1.1 IDENTIFICATION OF KEY STAKEHOLDERS

The Pre-application Phase commenced with the compilation of a stakeholder database to include relevant stakeholders, such as Commenting Authorities, Municipalities, adjacent landowners/occupiers, Ward Councillors, public interest groups as well as other stakeholders who may be interested or affected by the project.

Relevant authorities (Organs of State) have been automatically registered as stakeholders. In accordance with the EIA Regulations, 2014 all other persons must request in writing to be placed on the register, submit written comments, or attend meetings in order to be registered as stakeholders and included in future communication regarding the project.

Section 41 of the EIA Regulations, 2014 states that written notices must be given to identified stakeholders as outlined in Table 2-1.

Table 2-1 - I&AP Table

NEMA Requirement	Discussion
(i) the owner or person in control of that land if the applicant is not the owner or person in control of the land	The proposed WWTP and diesel tank will be located within the existing operational area of the McCain Delmas Plant, located on Portion 5 of Farm Leeuwpoort 205 IR. McCain, the Applicant, is the owner of the land.
(ii) the occupiers of the site where the activity is or is to be undertaken or to any alternative site where the activity is to be undertaken	The proposed project will entail development within the existing premises owned by McCain. Site notices were placed at locations accessible to the public in and around McCain. An advert was placed in the Highveld Chronicle newspaper in both English and isiZulu. The purpose of the advertisement was to notify the public about the proposed project and to invite them to register as stakeholders.
(iii) owners and occupiers of land adjacent to the site where the activity is or is to be undertaken or to any alternative site where the activity is to be undertaken	

NEMA Requirement	Discussion
(iv) the municipal councillor of the ward in which the site or alternative site is situated and any organisation of ratepayers that represent the community in the area	Ward Councillors of Ward 32 (Victor Khanye Local Municipality) are included in the I&AP database.
(v) the municipality which has jurisdiction in the area	Victor Khanye Local Municipality is included in the I&AP database.
(vi) any organ of state having jurisdiction in respect of any aspect of the activity	The organs of the state that have jurisdiction over the activity are MDARDLEA and Victor Khanye Local Municipality. These two organs of state were provided with written notification of the proposed project via email.
(vii) any other party as required by the competent authority.	<p>All tiers of government, namely, national, provincial, local government and parastatals are included in the I&AP database, including:</p> <ul style="list-style-type: none"> ■ Mpumalanga Provincial Heritage Resources Authority; ■ Mpumalanga Department of Water and Sanitation (DWS); ■ Air Traffic & Navigation Services (ATNS); ■ South African Civil Aviation Authority (SACAA); ■ South African National Defence Force (SANDF); ■ Council for Geosciences (GCS); ■ Victor Khanye Local Municipality; ■ Nkangala District Municipality; and ■ Mpumalanga Tourism and Parks Agency (MTPA).

The stakeholder database has been updated throughout the BA process.

2.2 BASIC ASSESSMENT PROCESS

The BAR and Background Information Letters (BILs), in English, were placed in the public domain for a period of 30 days from **17 July** to **18 August 2026** at the Delmas and Botleng Libraries. Additionally, electronic versions of the report and BILs were placed on the WSP website to be accessed by the public at the following link: <https://www.wsp.com/en-ZA/services/public-documents>.

Proof of the placement of the BAR in the public domain is included in Appendix A.

2.2.1 DIRECT NOTIFICATION

Notification of the proposed project was issued to stakeholders via direct correspondence (i.e. email and SMS) on **16 July 2026**. The purpose of the notification was to offer stakeholders the opportunity to register on the project database and to communicate the details of the project and how to provide comment on the draft BAR. A reminder of the BAR's availability and due date for comments was sent to all stakeholders on **13 August 2026**.

Proof of notification is included in Appendix A.2 (emails) and Appendix A.3 (SMS) of this report.

2.2.2 SITE NOTICES

The EIA Regulations, 2014, as amended, require that site notices be fixed at places conspicuous to the public at the boundary or on the fence of the site where the activity (to which the application relates) is to be undertaken, as well as at any alternative sites. Posters (in English and isiZulu), conforming to

the size specifications as per the EIA Regulations, 2014 were placed on **16 July 2026** at the following locations (Table 2-2):

Table 2-2 – Site Notice Placement

Street	Coordinates
Botleng Library	26°6'18.63"S; 28°41'32.22"E
Botleng Mall	26°6'9.57"S; 28°40'43.90"E
Delmas Public Library	26°9'0.46"S; 28°41'1.01"E
Delmas Taxi Rank	26°9'1.33"S; 28°40'57.61"E
McCain Delmas	26°7'37.94"S; 28°40'48.24"E
Vooma Botleng	26°7'59.78"S; 28°41'11.02"E
36 Sarel Cilliers Street	26°7'53.77"S; 28°41'2.03"E
Along Road 9, Delmas	26°7'44.33"S; 28°40'4.97"E

A copy of the site notices and proof of placement are included in Appendix A.4.

2.2.3 ADVERTISEMENT

Notification of the proposed project as well as an opportunity to register and comment on the BAR was issued to the general public via advertisements published in the Highveld Chronicle on **17 July 2026**, in English and isiZulu. A copy of the advertisement is included as Appendix B.

3 COMMENTS AND RESPONSES

Following the receipt of comments from stakeholders, a Comments and Response Report (CRR) (this report), was prepared. All comments received from stakeholders during the public comment period for the BAR have been captured and responded to in Table 3-1. Copies of the actual comments received are attached in Appendix C.

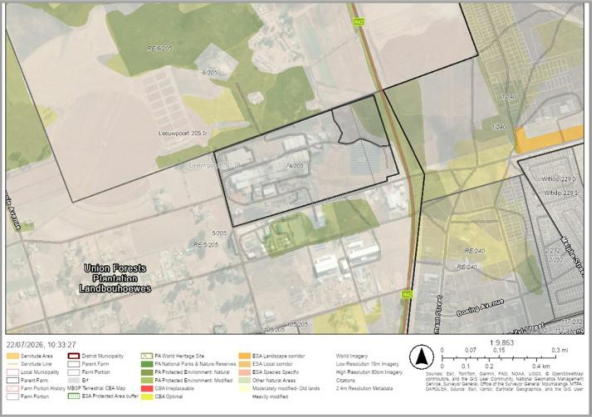
Table 3-1 – Comments and Responses

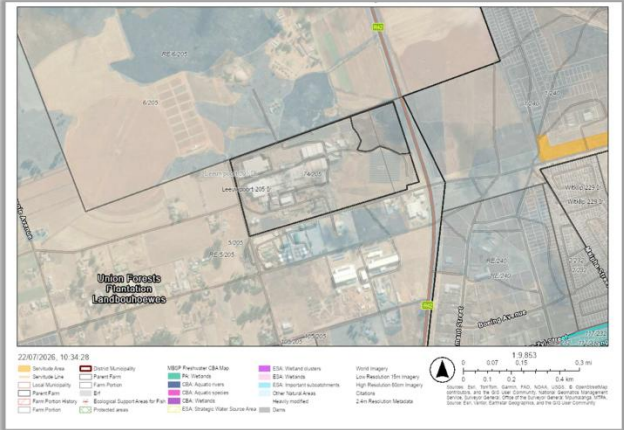
Name	Comment	Response from EAP/Applicant/Specialist
MDARDLEA Email 17 July 2026	Good morning This e-mail serves as an acknowledgement of receipt of the notification letter.	This comment is noted and acknowledged.
Mpumalanga: Department of Tourism and Parks Agency Email 20 July 2026	Good morning The MTPA acknowledges the receipt of your EMPr and supporting documents as per the link below for the proposed McCain Delmas Proposed WWTP and expansion of diesel storage. The applicant: McCain Foods (Pty) Ltd MTPA's registration/reference number: LUA 26/4566	This comment is noted and acknowledged.
MDARDLEA Email 24 July 2026	We confirm having received the draft basic assessment report which was submitted by you in respect of the above-mentioned application on 20 July 2026. Please draw the applicant's attention to the fact that the activity may not commence prior to an environmental authorisation being granted by the Department	This comment is noted and acknowledged.
MDARDLEA Email 29 July 2026	The draft basic assessment report which was submitted by you in respect of the abovementioned application and received by the Department on 20 July 2026. The Department has considered the content of the report and has the following comments: 1. The basic assessment report must include a consolidated single layout plan that must be referenced and dated, and must include a legend. You are further referred to the following provisions of the EIA Regulations 2014: • Appendix 1, 3(1)(c) - A basic assessment report must contain the information that is necessary for the	Layout plans are provided in Figures 3-1, 3-2 and 3-3 of the BAR. A final environmental sensitivity map indicating the proposed development footprints in relation to sensitive environmental features is included as Figure 9-1 of the BAR. No buffers or exclusion zones were recommended by the specialists.

Name	Comment	Response from EAP/Applicant/Specialist
	<p>competent authority to consider and come to a decision on the application, and must include - a plan which locates the proposed activity or activities applied for as well as associated structures and infrastructure at an appropriate scale.</p> <ul style="list-style-type: none"> Appendix 4, 1(1)(c) - a map at an appropriate scale which superimposes the proposed activity and its associated structures and infrastructure on the environmental sensitivities of the preferred site indicating any areas that should be avoided. <p>The layout plan must illustrate all identified natural features recommended for exclusion, including recommended buffer zones. The layout plan must be dated and presented in colour on A3, and must include a reference no/layout plan no a legend /land use table for legibility purpose.</p>	<p></p>
	<p>2. On page 21 and 22 of 154 in the Draft Basic Assessment Report, theres an indication that the I&AP's were captured in an Excel Spreadsheet database (nine of I&AP's captured) therefore there must be a proof of compliance with Regulation 40(3) in the final basic assessment report, where it must be demonstrated that all potential and registered I&AP's were provided an opportunity to comment after the submission of the application form, and that potential and registered I&AP's were given a period of at least 30 days to do so.</p>	<p>Proof of the public participation process that has been conducted is provided in this report, which is appended as Appendix F to the BAR.</p>
	<p>3. The final basic assessment report must include an issues and response report, as well as copies of and responses to comments received from all I&APs, including these comments.</p>	<p>An Issues and Response Report, including copies of comments received and corresponding responses, has been included in this report, appended as Appendix F to the final BAR.</p>
	<p>4. The EMPr must take cognisance of all specialist's report in order to address all impacts associated with the proposed development. EMPr must be compiled to address impacts that may arise as a result of the proposed development.</p>	<p>An EMPr has been compiled to incorporate all relevant specialist recommendations and mitigation measures. This report is attached as Appendix E to the BAR</p>

Name	Comment	Response from EAP/Applicant/Specialist
	<p>5. A storm water plan must be provided, that is informed by the wetland assessment, and which demonstrates that the flow rate of the post-development run-off will be smaller than or equal to the pre-development scenario, and where no channeling of storm water directly into any watercourse will take place.</p>	<p>WSP undertook the development of a conceptual, schematic stormwater management plan for the proposed wastewater treatment plant. Runoff from the plant process areas as well as the plant roads will be directed to conveyances which terminate in the plant sump, which will be located on the plant footprint. Runoff collected in the plant sump will be re-introduced to the process for treatment – based on the design event, no discharge of dirty stormwater is proposed. Clean stormwater diversions have been provided for the northern and eastern edges of the plant.</p> <p>These channels will not collect more runoff than pre-development, and their discharge will flow overland to the existing plant peripheral channels. Little, if any, increase in peak runoff from the design event is expected. In progressive design development, specific runoff calculations will be undertaken and if there are any indications of increases in runoff peaks, assessments will be made and if necessary, minor attenuation basins will be sized to release flood peaks at pre-development rates.</p>
	<p>6. The specialist must, in terms of provision 1(h) of Appendix 6, provide a map superimposing the activity including associated structures and infrastructure on the environmental sensitivities of the site including areas to be avoided, including buffers. The contact details, SACNASP registration, field of expertise and CV of specialists must be included in the specialist reports.</p>	<p>This comment is noted and acknowledged. The specialist reports contain the required layout map as well as the specialist details. Furthermore, a final environmental sensitivity map indicating the proposed development footprints in relation to sensitive environmental features is included as Figure 9-1 of the BAR.</p>
	<p>7. Please note that the activities applied for and included in the application form attached as part of this submission will only be the activities to be considered when issuing the environmental authorisation.</p>	<p>This comment is noted and acknowledged.</p>
	<p>8. MTPA must be registered as IA&P's and must be provided with the opportunity to comment on all draft reports.</p>	<p>MTPA was registered as an I&AP and provided comment on the draft reports.</p>

Name	Comment	Response from EAP/Applicant/Specialist
	<p>9. SAHRA must be registered as I&AP and must be provided with the opportunity to comment on all draft reports.</p>	SAHRA was registered as an I&AP and provided comment on the draft reports.
	Please draw the applicant's attention to the fact that the activity may not commence prior to an environmental authorisation being granted by the Department.	This comment is noted and acknowledged.
<p>Delmas Contractors Association</p> <p>Email</p> <p>29 July 2026</p>	<p>The Delmas Contractors Association welcomes this proposed development and supports investment that creates economic growth and employment in Delmas. We respectfully request that McCain Foods South Africa prioritise local contractors and suppliers for construction, maintenance, and related services arising from this project. We also request that the association be kept informed of procurement of opportunities and stakeholder engagement meetings.</p>	<p>This comment is noted and acknowledged.</p> <p>The Delmas Contractors Association has been registered on the project database and will continue to receive project-related notifications and updates throughout the Basic Assessment process.</p>
<p>Mpumalanga: Department of Tourism and Parks Agency</p> <p>Email</p> <p>30 July 2026</p>	<p>Your correspondence of date 20/07/2026 have reference: NO. 41107366-REP-00003</p> <p>BACKGROUND</p> <p>The applicant, McCain Foods (Pty) Ltd (McCain), proposes to construct a wastewater treatment plant (WWTP) and expand its diesel storage. The proposed infrastructure will be located on Portion 5 of the farm Leeuwpoort 205 IR, situated within the Victor Khanye Local Municipality in the Mpumalanga Province.</p> <p>COMMENTS</p> <p>The ecological sensitivity of the receiving environment was evaluated using the spatial data of the Mpumalanga Biodiversity Sector Plan (MBSP; MTPA, 2014). This sensitivity is assessed strictly across both terrestrial and freshwater domains. The MBSP identifies sensitive spatial features as Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). These areas are fundamental for securing biodiversity patterns,</p>	<p>This comment is noted and acknowledged. The mitigation measures recommended by the MTPA have been incorporated into the EMPr and will be implemented throughout all phases of the project. A Stormwater Management Plan for the proposed wastewater treatment plant has been developed and will be implemented to manage stormwater runoff and prevent erosion, sedimentation, and contamination of surrounding areas. Refer to Appendix D.1 of the BAR.</p>

Name	Comment	Response from EAP/Applicant/Specialist
	<p>maintaining environmental sustainability, and must ideally remain in an unaltered state.</p> <p>According to the MBSP terrestrial assessment map (Figure 1), the proposed project is situated within areas categorized as Other Natural Areas, alongside Heavily or Moderately Modified areas. From the freshwater perspective, the MBSP freshwater assessment map (figure 2) indicates that the proposed activity falls directly within Other Natural Areas and Heavily Modified Areas.</p>  <p>Figure 1: MBSP terrestrial assessment map of portion 5 of farm Leeuwpoot 205 IR.</p>	

Name	Comment	Response from EAP/Applicant/Specialist
	 <p>Figure 2: MBSP freshwater assessment map of portion 5 of farm Leeuwpoort 205 IR.</p> <p>RECOMMENDATIONS</p> <p>The MTPA provides the following recommendations and advisory inputs, which must be thoroughly addressed and integrated into the project design.</p> <ul style="list-style-type: none"> • Clearing of vegetation: The clearing of indigenous vegetation must be strictly limited to the approved project footprint. No vegetation clearing is permitted outside of this demarcated area. • Storm-water Management: Storm-water infrastructure should be designed and maintained to prevent erosion, sedimentation and the discharge of polluted runoff into surrounding natural areas. • Alien Invasive Species Management: All declared alien invasive plants species must be identified and managed throughout the project lifecycle and continuing thereafter • Pollution Prevention: All wastewater, fuels, oils and hazardous substances must be stored and managed in a 	

Name	Comment	Response from EAP/Applicant/Specialist
	<p>manner that prevents contamination of soils and groundwater.</p> <ul style="list-style-type: none"> • Environmental Management Programme: All mitigation measures contained in the EMPr must be strictly implemented throughout the project lifecycle. • Rehabilitation: An effective rehabilitation plan must be designed and implemented, ensuring that all residual environmental impacts are addressed. <p>CONCLUSION</p> <p>In summary, the MTPA has no objection to the proposed project, provided that all the above recommendations are strictly implemented and adhered to throughout all phases of the project.</p>	
<p>South African Heritage Resources Agency</p> <p>Email</p> <p>19 August 2026</p>	<p>Please note that a record of decision will be issued by end of this week. I see no reason why SAHRA would object or request any further studies for this case</p>	<p>This comment is noted and acknowledged.</p>
<p>South African Heritage Resources Agency</p> <p>Email</p> <p>20 August 2026</p>	<p>The following comments are made as requirement in terms of section 3(4) of the NEMA Regulations and section 38(8) of the NHRA in the format provided in section 38(4) of the NHRA and must be included in the final EIA and EMPr.</p> <ul style="list-style-type: none"> • 38(4)a – The SAHRA Development Applications Unit (DAU) has no objections to the proposed development; • 38(4)b – The recommendations of the specialists are supported and must be adhered to; • 38(4)c(i) – If any evidence of archaeological sites or remains (e.g. remnants of stone-made structures, indigenous ceramics, bones, stone artefacts, ostrich eggshell fragments, charcoal and ash concentrations), fossils or other categories of heritage resources are found during the proposed 	<p>This comment is noted and acknowledged. The mitigation measures recommended by SAHRA have been incorporated into the EMPr and will be implemented throughout all phases of the project.</p>

Name	Comment	Response from EAP/Applicant/Specialist
	<p>development, SAHRA DAU (John Pakwe: 021 202 8672/jpakwe@sahra.org.za) must be alerted as per section 35(3) of the NHRA. Non-compliance with this section of the NHRA is an offense in terms of section 51(1)e of the NHRA and item 5 of the Schedule;</p> <ul style="list-style-type: none"> • 38(4)c(ii) – If unmarked human burials are uncovered, the SAHRA DAU (Natasha Higgitt 021 202 8660/nhiggitt@sahra.org.za) must be alerted immediately as per section 36(6) of the NHRA. Non- compliance with this section of the NHRA is an offense in terms of section 51(1)e of the NHRA and item 5 of the Schedule; • 38(4)d – See section 51 of the NHRA regarding offences; • 38(4)e – The following conditions apply with regards to the appointment of specialists: If heritage resources are uncovered during the course of the development, a professional archaeologist or palaeontologist, depending on the nature of the finds, must be contracted as soon as possible to inspect the heritage resource. If the newly discovered heritage resources prove to be of archaeological or palaeontological significance, a Phase 2 rescue operation may be required subject to permits issued by SAHRA; • The decision regarding the EA Application must be communicated to SAHRA and uploaded to the SAHRIS Case application. 	

4 CONCLUSION AND RECOMMENDATION

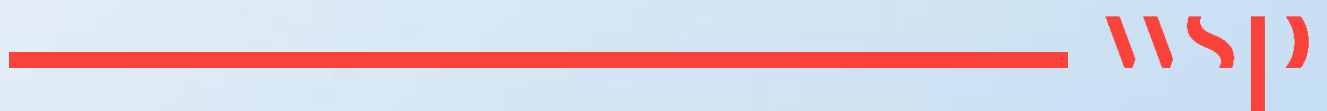
The BA public participation process was undertaken in accordance with the EIA Regulations, 2014, as amended.

Direct notification was issued to relevant authorities and registered I&APs. The draft BAR was made available for public review, and all comments received have been captured and responded to in this report.

Any comments received after submission of the final BAR will be forwarded to the competent authority for consideration.

Appendix A

NOTIFICATIONS



Appendix A.1

REPORT PLACEMENT





WSP WEBSITE

The screenshot shows a web browser window with the URL wsp.com/en-za/services/public-documents. The website has a dark header with the WSP logo and navigation links: Who we are, What we do, Insights, Careers, Investors, News, and Contact us. The main content area displays information for two projects.

Project 1:

- Title of Project:** McCain WWTW and Diesel Storage
- Document on Public Display:** Draft Basic Assessment Report (DBAR)
- Public Review Period:** 16 July 2026 to 18 August 2026
- Project No:** 41107366
- Contact Person:** WSP PP Office | Tel: 011 361 1300 | Email: pp@wsp.com

Appendices for Project 1:

- [Draft Basic Assessment \(DBAR\)](#)
- [Appendix A - EAP CV & Declaration](#)
- [Appendix B - Preliminary Design Report](#)
- [Appendix C - Site Sensitivity Verification Report](#)
- [Appendix D1 - Storm Water Management](#)
- [Appendix D2 - Groundwater Impact Assessment](#)
- [Appendix D3 - Air Quality Impact Assessment](#)
- [Appendix D4 - Noise Impact Assessment](#)
- [Appendix D5 - Terrestrial Biodiversity Compliance Statement](#)
- [Appendix D6 - Heritage Impact Assessment](#)
- [Appendix D7 - Palaeontological Impact Assessment](#)
- [Appendix D8 - Social Impact Assessment](#)
- [Appendix D9 - Soil, Land Capability & Agricultural Potential](#)
- [Appendix D10 - Geotechnical Assessment](#)
- [Appendix E - EMPr](#)
- [Online Comment Sheet](#)

Project 2:

- Title of Project:** Sappi Saiccor Water Pipeline, eThekweni Municipality
- Document on Public Display:** Final Basic Assessment Report
- Project No:** ZA0057545.9840

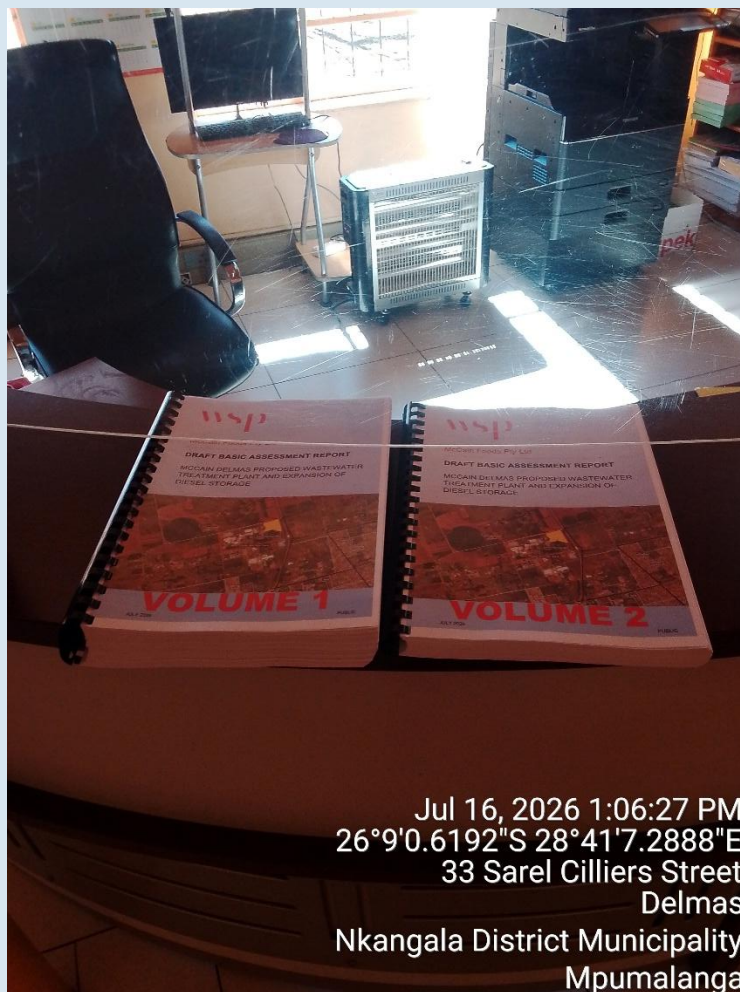
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REPORT PLACEMENT

Botleng Library



Delmas Public Library



Appendix A.2

EMAIL NOTIFICATION





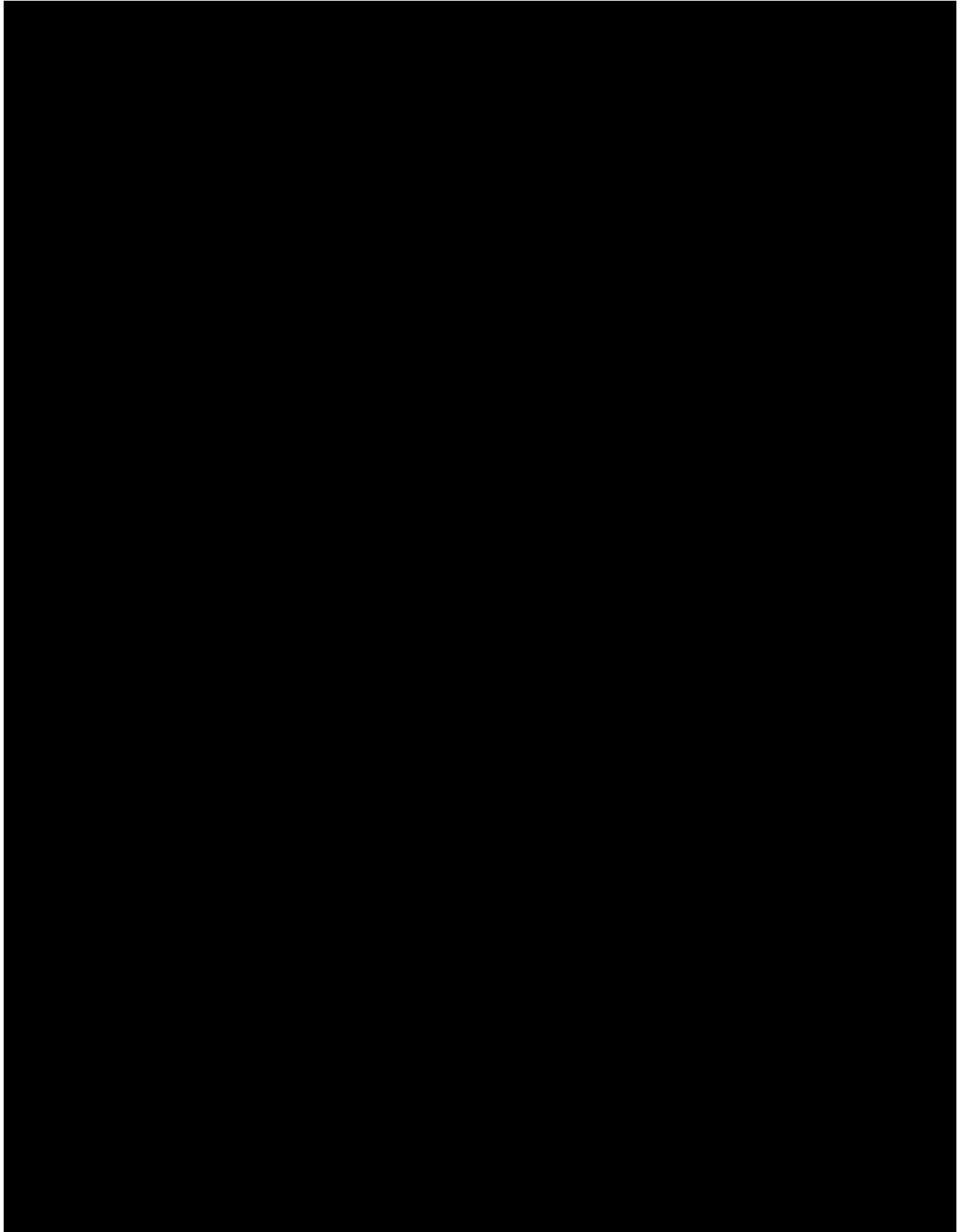
Outlook

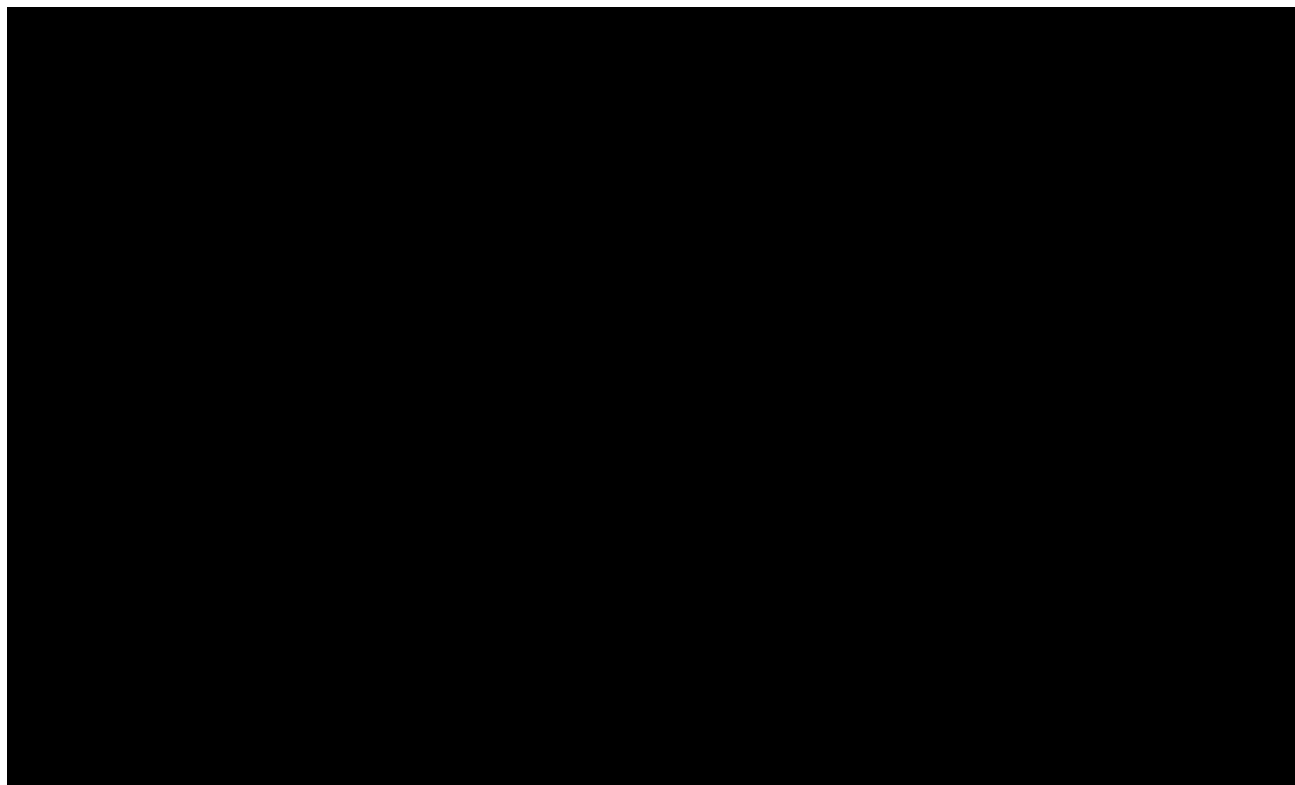
41107366 - NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT

From ZA - WSP - PPOffice <PP@wsp.com>

Date Thu 7/16/2026 3:05 PM

Bcc





 1 attachment (464 KB)

41107366_McCain_WWTP_Diesel_Storage_I&APLetter_Final.pdf;

Dear Stakeholder,

NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT, WITHIN THE VICTOR KHANYE LOCAL MUNICIPALITY, MPUMALANGA PROVINCE

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Please refer to the attached letter for more information.

Kind regards,

Public Participation Office

T +27 11 254 4800

T +27 11 361 1300

WSP

Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

wsp.com



WSP is a proud Level 1 B-BBEE contributor and is internationally certified for ISO 9001, 14001 & 45001

Confidential

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WSP Group Africa (Pty) Ltd, Registered Office: Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand, Gauteng, 1685, South Africa
Registered Number: 1999/008928/07 South Africa



Our Ref: 41107366

16 July 2026

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In line with McCain's strategy to making their food and agricultural systems more sustainable and resilient, the proposed WWTP will treat effluent that is generated from the manufacturing process. The plant will have a maximum treatment flowrate of 3 400 m³/day and will be in the northeastern corner of the site, on McCain-owned property. The effluent will be treated to meet the quality requirements that would be suitable for discharge to municipal sewer or for plant use (potable water quality). Waste activated sludge from the treatment plant will be temporarily stored in hoppers on site and ultimately disposed offsite. The plant will include an anaerobic digestion process for chemical oxygen demand (COD) containing wastes on site, such as fryer waste, slivers, and other materials that are collected in the main wastewater screen and oily-water screen. The anaerobic digester will convert the COD into biogas, which can be used to either generate power or displace natural gas in the processing plant's boilers. The digester feed flow will be approximately 385 m³/day, with a total digestion volume of 9 074 m³.

The development footprint for the facility will be approximately 9 000 m² and will include the following key infrastructure components:

- Existing Primary Clarifier
- Equalisation Tank
- Upflow Anaerobic Sludge Blanket (UASB) Feedtank & Pumps
- UASB Sludge
- Activated Sludge
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- Secondary Clarifier
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- Biogas & Power Building
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McCain Delmas cumulatively stores 43.782 m³ of diesel in various tanks on site and proposes to install an additional 79 m³ diesel storage tank next to a current 30 m³ diesel storage tank. The proposed diesel storage tank will be a self-bunded (double wall) containerised tank.

LEGISLATIVE CONTEXT

The WWTP with associated infrastructure and the installation of the additional diesel storage tank will trigger activities contained within Listing Notice 1 (GN R. 327) of the EIA Regulations (2014, as amended) (GN R.326).

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INVITATION TO REGISTER AS AN I&AP TO COMMENT

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Delmas Public Library	Cnr of 3rd Street and Van Riebeeck Ave, Delmas, 2210	
Botleng Library	Cnr Mlambo & Julies Street, Botleng Ext3, Delmas, 2210	
WSP Website	https://www.wsp.com/en-za/services/public-documents	

In terms of the Protection of Personal Information Act (POPIA), personal information provided by I&APs will only be used for the sole purposes of this project and will only be shared with the relevant Government Departments as per the regulatory requirements and will not be shared with anyone else without their consent.

Kindly ensure that all comments on the proposed project or requests to be registered as an I&AP are submitted to the contact details provided below.

Public Participation Office; WSP Group Africa (Pty) Ltd;

Tel: 011 361 1300; E-mail: pp@wsp.com

Yours sincerely,



Public Participation Office



WSP in Africa
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Magwa Crescent West
Waterfall City
Midrand, 1685
[wsp.com](https://www.wsp.com)

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Your comments are an important contribution into this permitting process. We would like to interact directly with you and encourage you to register as an interested and affected party so that we can keep you updated as this project moves forward and respond to any questions or concerns that you may wish to raise.

PERSONAL DETAILS					
Name	Surname	Title	Organisation / Department (If applicable)		
CONTACT INFORMATION					
Mobile Number	Land Line Contact Number		Fax Number		
		Office			
		Home			
Email	Postal Address			Postal code	
LANDOWNERS					
If your property falls within the boundary of the application area, please tell us your farm name and erf/portion number					
WOULD YOU LIKE TO REGISTER AS AN INTERESTED AND AFFECTED PARTY?					
Please register me as an interested and affected party (I&AP) for this project so that I may receive further information and notifications as the project develops				YES	NO
Preferred Method of Communication (Mark with an X)	Post		Email	Fax	
I hereby disclose below any direct business, financial, personal or other interest that I may have in the approval or refusal of the application:	Date				
	Signature				

For internal use to confirm capture of stakeholder details into the stakeholder database

Stakeholder database
reference number

Signature of data capturer

WSP Group Africa as a good corporate citizen complies to the Protection of Personal Information Act and confirm that your details will be kept confidential and will not be shared with any other third party without your prior consent.

COMMENT(S)

You are welcome to use additional pages should you so wish.

I have the following comments to make regarding the Project and/or the public consultation process:

[illegible]

Please ask the following of my colleagues / friends to register as Interested and Affected Persons for this regulatory authorisation processes:

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PLEASE RETURN THE REGISTRATION AND COMMENT SHEET TO:

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Reference: 41107366
THANK YOU**





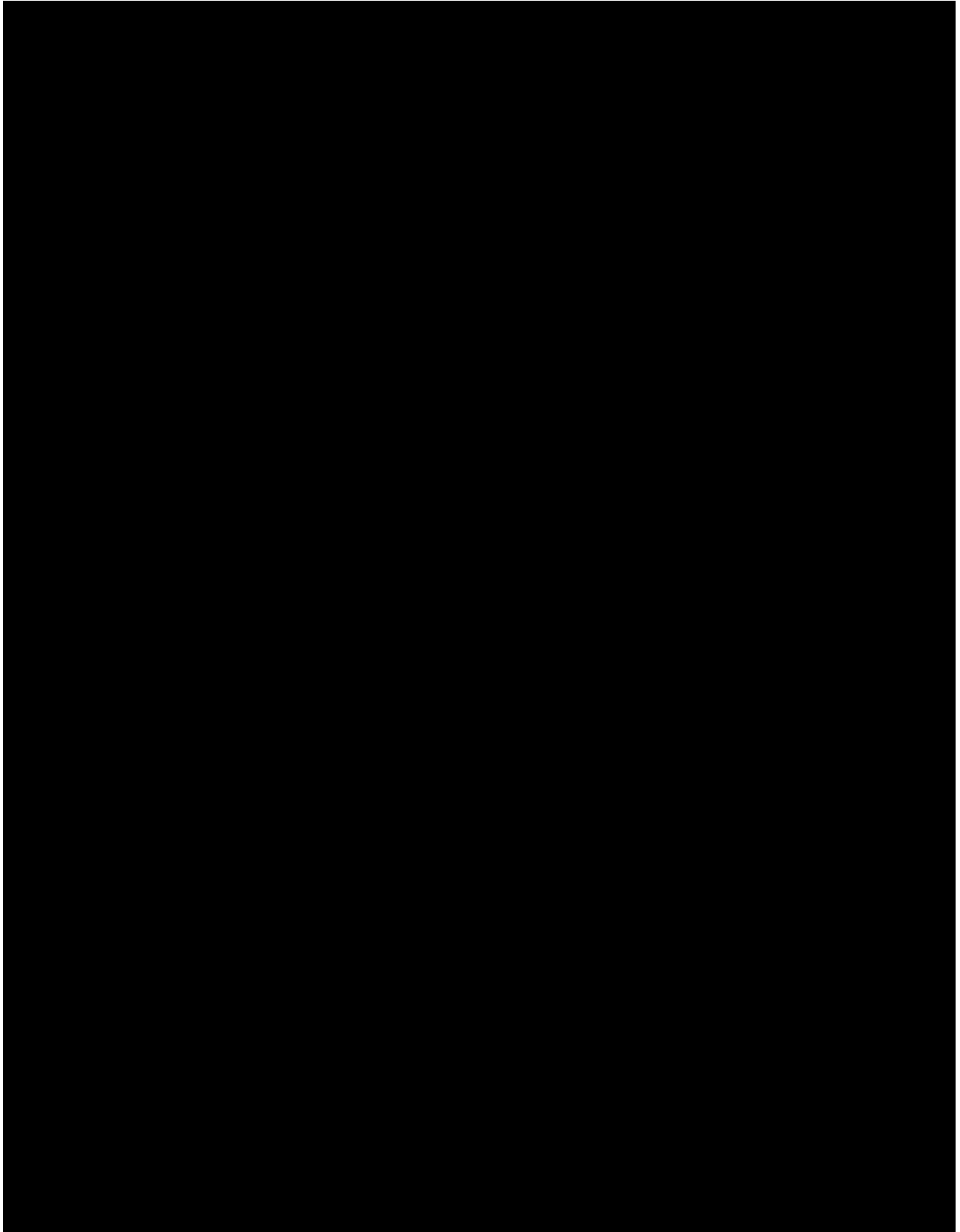
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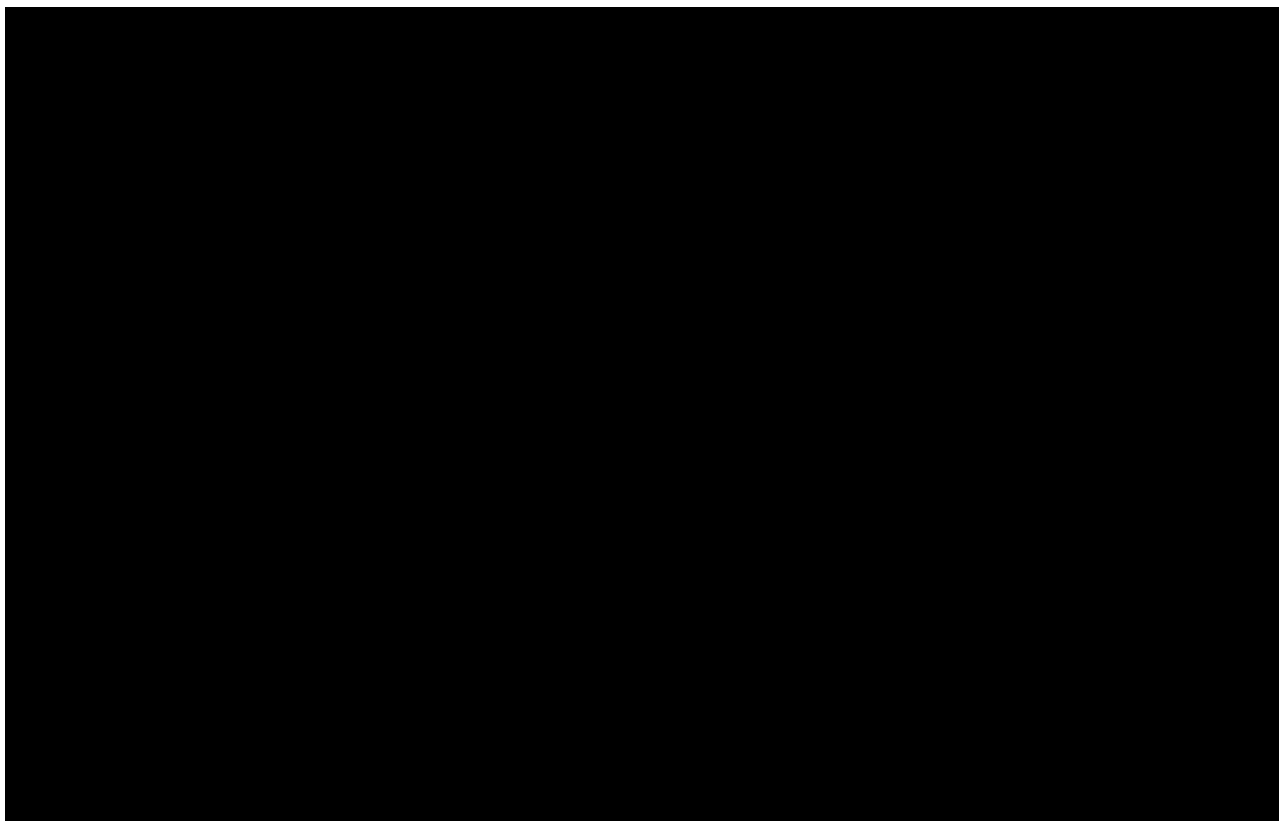
REMINDER: 41107366 - NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT

From ZA - WSP - PPOffice <PP@wsp.com>

Date Thu 8/13/2026 10:43 AM

Bcc





 1 attachment (464 KB)

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REMINDER

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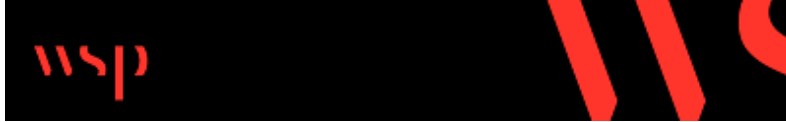
T +27 11 254 4800

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Name	Surname	Title	Organisation / Department (If applicable)		
CONTACT INFORMATION					
Mobile Number	Land Line Contact Number		Fax Number		
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		Home			
Email	Postal Address			Postal code	
LANDOWNERS					
If your property falls within the boundary of the application area, please tell us your farm name and erf/portion number					
WOULD YOU LIKE TO REGISTER AS AN INTERESTED AND AFFECTED PARTY?					
Please register me as an interested and affected party (I&AP) for this project so that I may receive further information and notifications as the project develops				YES	NO
Preferred Method of Communication (Mark with an X)	Post		Email	Fax	
I hereby disclose below any direct business, financial, personal or other interest that I may have in the approval or refusal of the application:	Date				
	Signature				

For internal use to confirm capture of stakeholder details into the stakeholder database

Stakeholder database
reference number

Signature of data capturer

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E-mail: pp@wsp.com
Reference: 41107366
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Appendix A.3

SMS NOTIFICATION





My Account



Message History Detail: Batch 2232669632

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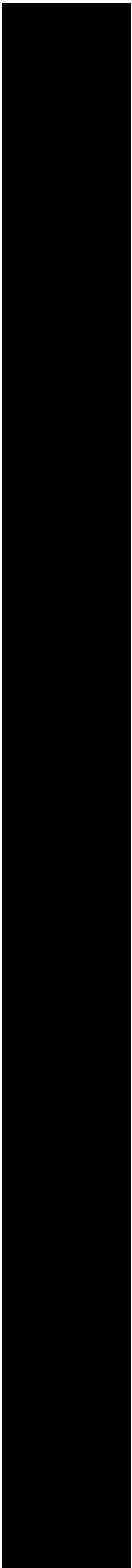
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Delivered upstream	14.89%
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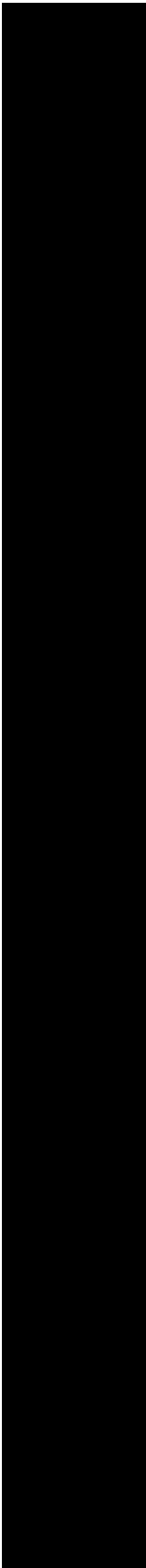
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	Unroutable	0.00		Concatenated SMS (part 2 of 2): to 18/08/2026. Contact WSP at pp@wsp.com	
	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026	
	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 2 of 2): to 18/08/2026. Contact WSP at pp@wsp.com	



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	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatm ent Plant and Diesel Storage in Mpumalanga - 16/07/20 26
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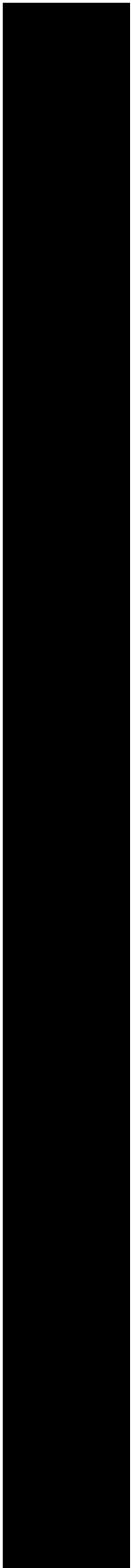
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	Delivery to network failed	1.00		Concatenated SMS (part 1 of 2): NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatm ent Plant and Diesel Storage in Mpumalanga - 16/07/20 26
	Delivery to network failed	1.00		Concatenated SMS (part 2 of 2): to 18/08/2026. Contact WSP at pp@wsp.com



	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026
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	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 2 of 2): to 18/08/2026. Contact WSP at pp@wsp.com

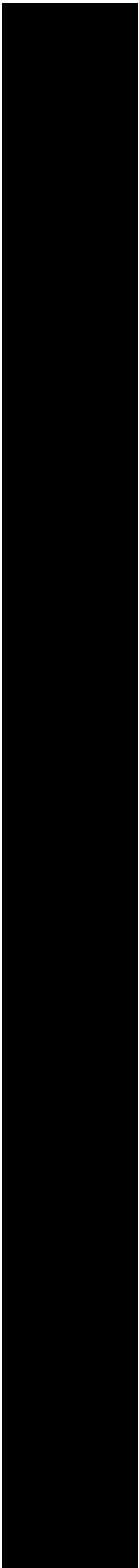
<div></div>	Delivered upstream	1.00		Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
	Delivered upstream	1.00		Concatenated SMS (part 2 of 2): <div>to 18/08/2026. Contact WSP at pp@wsp.com</div>
	Delivered upstream	1.00		Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
	Delivered upstream	1.00		Concatenated SMS (part 2 of 2): <div>to 18/08/2026. Contact WSP at pp@wsp.com</div>
	Delivery failed	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
	Delivery failed	1.00	2026-07-16 15:28:00	Concatenated SMS (part 2 of 2): <div>to 18/08/2026. Contact WSP at pp@wsp.com</div>
	Delivered upstream	1.00		Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
	Delivered upstream	1.00		Concatenated SMS (part 2 of 2): <div>to 18/08/2026. Contact WSP at pp@wsp.com</div>



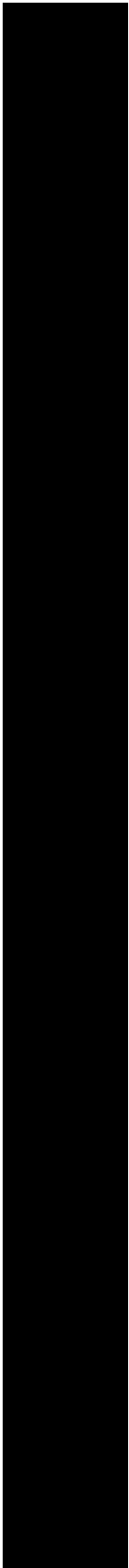
	Delivered upstream	1.00		Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
	Delivered upstream	1.00		Concatenated SMS (part 2 of 2): <div>to 18/08/2026. Contact WSP at pp@wsp.com</div>
	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): <div>NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026</div>
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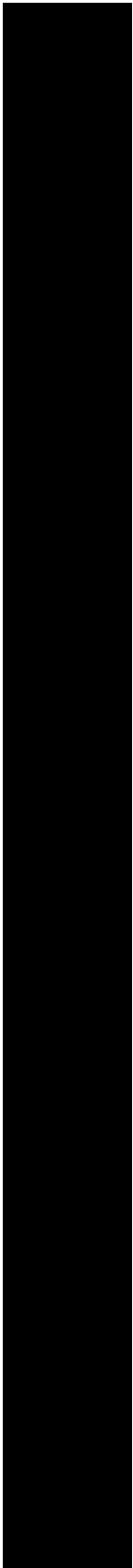


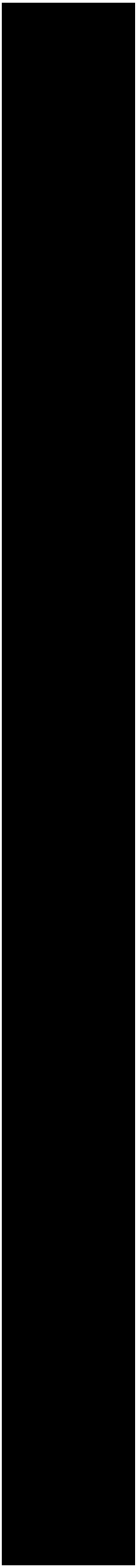
	Delivered to mobile	1.00	2026-07-16 15:28:00	Concatenated SMS (part 1 of 2): NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatm ent Plant and Diesel Storage in Mpumalanga - 16/07/20 26
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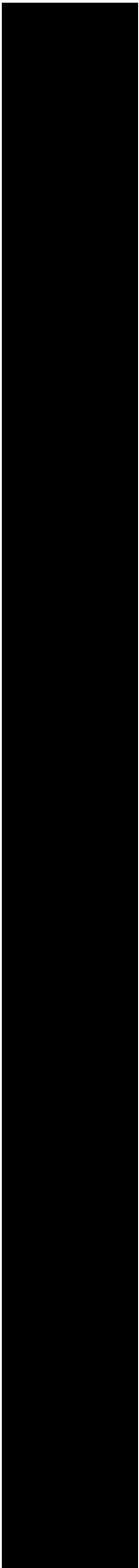
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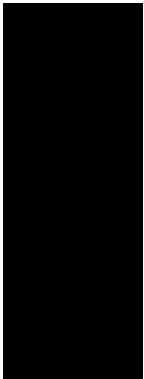
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Delivered upstream 1.00

Concatenated SMS (part 1 of 2):

NOTIFICATION: Public Review of Draft BAR and EMPr Reports for the McCain Delmas Wastewater Treatment Plant and Diesel Storage in Mpumalanga - 16/07/2026

Delivered upstream 1.00

Concatenated SMS (part 2 of 2):

to 18/08/2026. Contact WSP at pp@wsp.com

Records: 94



Appendix A.4

SITE NOTICES



ISAZISO SOMPHAKATHI

INKAMPANI I-MCCAIN FOOD SOUTH AFRICA (PTY) LTD: ISAZISO SESICELO SEMVUME YEZEMVELO YESIKHUNGO ESIHLONGOZWAYO SOKUHLANZA AMANZI ANGCOLILE KANYE NOKUKHULISA ISAKHIWO SOKUGCINA UDIZILI EFEMINI YAKWA- MCCAIN E-DELMAS, NGAPHANSI KWAMASIPALA WASEKHAYA WASE-VICTOR KHANYE, KUSIFUNDAZWE SASEMPUMALANGA

Isaziso esikhishwa ngaphansi Komthetho KaZwelonke Wokulawulwa Kwezemvelo (Inombolo. 107 ka 1998) (NEMA) (njengoba uchitshiyelwe), kanye Nemithethonqubo Yokuhlola Ukuthinteka Kwemvelo, ka 2014 (njengoba ichitshiyelwe).

ISENDLALELO KANYE NENDAWO

Abakwa-McCain Foods (Pty) Ltd (McCain) bahlongoza ukwakha isikhungo sokuhlanza amanzi angcolile (WWTP) nokukhulisa isakhiwo sokugcina udizili efemini yabo eseDelmas, etholakala phakathi kukaMasipala Wasekhaya wase Victor Khanye kuSifundazwe saseMpumalanga. Lokuthuthukiswa okuhlongozwayo kuzokwenzeka ngaphakathi kwezindawo ezisebenzayo efemini yakwa-McCain eDelmas. Imisebenzi ehlongozwayo iphoqa ukuba kufakwe isicelo semvume yezemvelo (EA) ngaphansi Komthetho KaZwelonke Wokulawulwa Kwezemvelo (Inombolo. 107 ka 1998) (njengoba uchitshiyelwe) (NEMA), ngokwesekwa wuhlelo Lohlolo Oluyisisekelo (BA) ngokulandela Imithethonqubo Yokuhlola Ukuthinteka Kwemvelo, ka 2014 (njengoba ichitshiyelwe). Isiphathimandla Esisemthethweni sokufakwa kwesicelo Semvume Yezemvelo wuMnyango Wezolimo, Ukuthuthukiswa Kwasemakhaya, Ezomhlaba Nezemvelo eMpumalanga. Abakwa-WSP Group Africa (Pty) Ltd (WSP) baqokwe ngabakwa-McCain ukwengamela uhlelo oludingekayo Lohlolo Oluyisisekelo Lwemvume Yezemvelo.

ISIKHUNGO ESIHLONGOZWAYO SOKUHLANZA AMANZI ANGCOLILE

Ngokuhambisana nesu lakwa-McCain’s lokwenza izinhlelo zabo zokudla nezolimo ukuba zimelane nezinkinga futhi zisimame, isikhungo esihlongozwayo sokuhlanza amanzi angcolile sizohluza amanzi angcolile aphuma emsebenzini wokukhiqiza. Isikhungo sizoba nomthamu wokukhiqiza ozoba nezinga lokugeleza amacubic mitha angu 3 400 m³/ ngosuku futhi sizoba sekhoneni elisenyakatho mpumalanga yesikhungo emhlabeni wenkampani yakwa-McCain. Amanzi angcolile azohlanzwa ukuze abe sezingeni elidingekayo ukuze alungele ukukhishelwa ohlelweni lukamasipala lokuthuthwa kwendle kumbe asetshenziswe efemini (abe sezingeni lamanzi ahamba ngamapayipi). Udaka oluchithwayo lwesikhungo sokuhlanza amanzi luzogcinwa okwesikhashana ezimbizeni ezisesikhungweni kuze kufike isikhathi sokuchithwa ngaphandle kwesizinda. Isizinda sizobandakanya uhlelo lokubulawa kwamagciwane kumiphongolo evalekile engenawo umoya phakathi kwesizinda, njengezinsalela zokuthosa, izingcezu, kanye nezinye izinto eziqoqwe ngesikhathi kuhluzwa udoti emanzini angcolile nangesikhathi kuhlanzwa amanzi anamafutha. Umphongolo ovalekile obulala amagciwane uzoguqula Isidingo Sekhemikhali Yomoya-mpilo ezoguqula imfucumfucu iphendulwe igesi evela kudoti, engasetshenziswa ukuphehla ugesi noma ukusetshenziswa esikhundleni segesi kobhayela basemishinini yefemu. Umthamu wokugaya ongenayo uzolinganiselwa kumacubic mitha angu 385 m³ ngosuku, okuzoba nomthamu wokugaya okungamacubic mitha sekuhlangene angu 9 074 m³. Ubukhulu besakhiwo kulesikhungo buzolinganiselwa kumamitha ayisikwele angu 9 000m².

ITHANGE LIKADIZILI ELIHLONGOZWAYO

Abakwa-McCain Delmas bagcina inani likadizili elingamacubic mitha angu 43.782 m³ esehlangene kumathange ehlukeni kulesikhungo futhi bahlongoza ukwakha elinye ithange lokubeka udizili elingamacubic mitha angu 79 m³ eduze kwethange ladizili elinomthamu ongamacubic mitha angu 30. Ithange lokugcina udizili elihlongozwayo lizoba nezindonga ezimbili futhi lodizili uzogcinwa ezitsheni.

INGQIKITHI YEZOMTHETHO

Isikhungo Sokuhlanza Amanzi (WWTP) nengqalasizinda yaso kanye nokwakhiwa kwelinye ithange lokugcina udizili kuzoqalisa imisebenzi ebalulwe Kusaziso Soluhlu 1 (GN R. 327) Semithethonqubo Yesicelo Sokuthinteka Kwemvelo (ka 2014, njengoba ichitshiyelwe) (GN R. 326).

ISAZISO SOLUHLU 1:

Umsebenzi 25 - Ukuthuthukiswa kanye nokusetshenziswa kwezikhungo ezithintekayo kumbe ingqalasizinda yokuhlanza udaka namanzi angcolile, noma indle enomkhiqizo wosuku ongaphezulu kwacubic mitha angu 2 000 kodwa angaphansi kwamacubic mitha angu 15 000.

Umsebenzi 51 - Ukukhuliswa kwezizinda zokulondoloza, kumbe zokulondoloza nokuphatha, imphahla eyingozi, lapho umthamu waleso sikhungo sokulondoloza sizokhuliswa ngamacubic mitha angu 80

ISIMEMO SOKUBHALISA NJENGOTHINTEKAYO NONENTSHISEKELO UKUZE KUPHAWULWE

Abantu abathintekayo nabanentshisekelo (I&APs) bayamenywa ukuba babhalise njengabazobamba iqhaza kulomsebenzi ungakadluli umhlaka **18 kuNcwaba ka 2026**. Amafomu okubhalisa nokuphawula kanye namakhophi adjithali ombiko osahlaziywa Wocwaningo Oluyisisekelo ngalomsebenzi ayatholakala kusixhumanisi esingezansi.

ISIKHATHI SOKUCUTSHUNGULWA WUMPHAKATHI

Umbiko Osahlaziywa Wocwaningo Oluyisisekelo uzotholakala izinsuku ezingu 30 ukuze ucutshungulwe wumphakathi futhi ungatholakala ngalesikhathi kusixhumanisi nasezindaweni zomphakathi ezibhalwe ngezansi .

Abathintekayo nabanentshisekelo bayamenywa ukuba bathumele imibono yabo Ngombiko Osahlaziywa Wohlolo Oluyisisekelo ungakadluli umhlaka **18 kuNcwaba ka 2026**.

Indawo	Ikheli	UMA UDINGA OLUNYE ULWAZI, SICELA USITHINTE KULELIKHELI: Public Participation Office; WSP Group Africa (Pty) Ltd; Tel: 011 361 1300; E-mail: pp@wsp.com	OR SCAN THE QR CODE
Umtapo wolwazi womphakathi waseDelmas	Ikhona lika 3rd Street no Van Riebeeck Ave, Delmas, 2210		
Umtapo wolwazi womphakathi waseBotleng	Ikhona lika Mlambo no Julies Street, Botleng Ext3, Delmas, 2210		
WSP Webhusayithi	https://www.wsp.com/en-za/services/public-documents		
Abakwa-WSP bazocubungula imininingwane ethile ngawe njengomuntu othintekayo nonentshisekelo ngesizathu sokwenza ukuba ubhaliswe njenge I&AP ukuze futhi kugcinwe imininingwane yakho emabhukwini ethu lokhu sikwenza ngemvume yakho. Abakwa-WSP basebenzisa lemininingwane ukukuthinta ngeminye imisebenzi yesikhathi esizayo. Abakwa-WSP bazocubungula imininingwane yakho ngokulandela Umthetho Wokuvikela Imininingwane Yabantu, ka 2013 (Umthetho 04 ka 2013). Unegunya lokusebenzisa ilungelo lakho njengomuntu okuqoqwa ulwazi ngaye ukuba usazise uma ufisa ukwesulwa njenge-I&AP kumbe uma ungasathandi ukuba imininingwane yakho igcinwe emabhukwini ethu.			

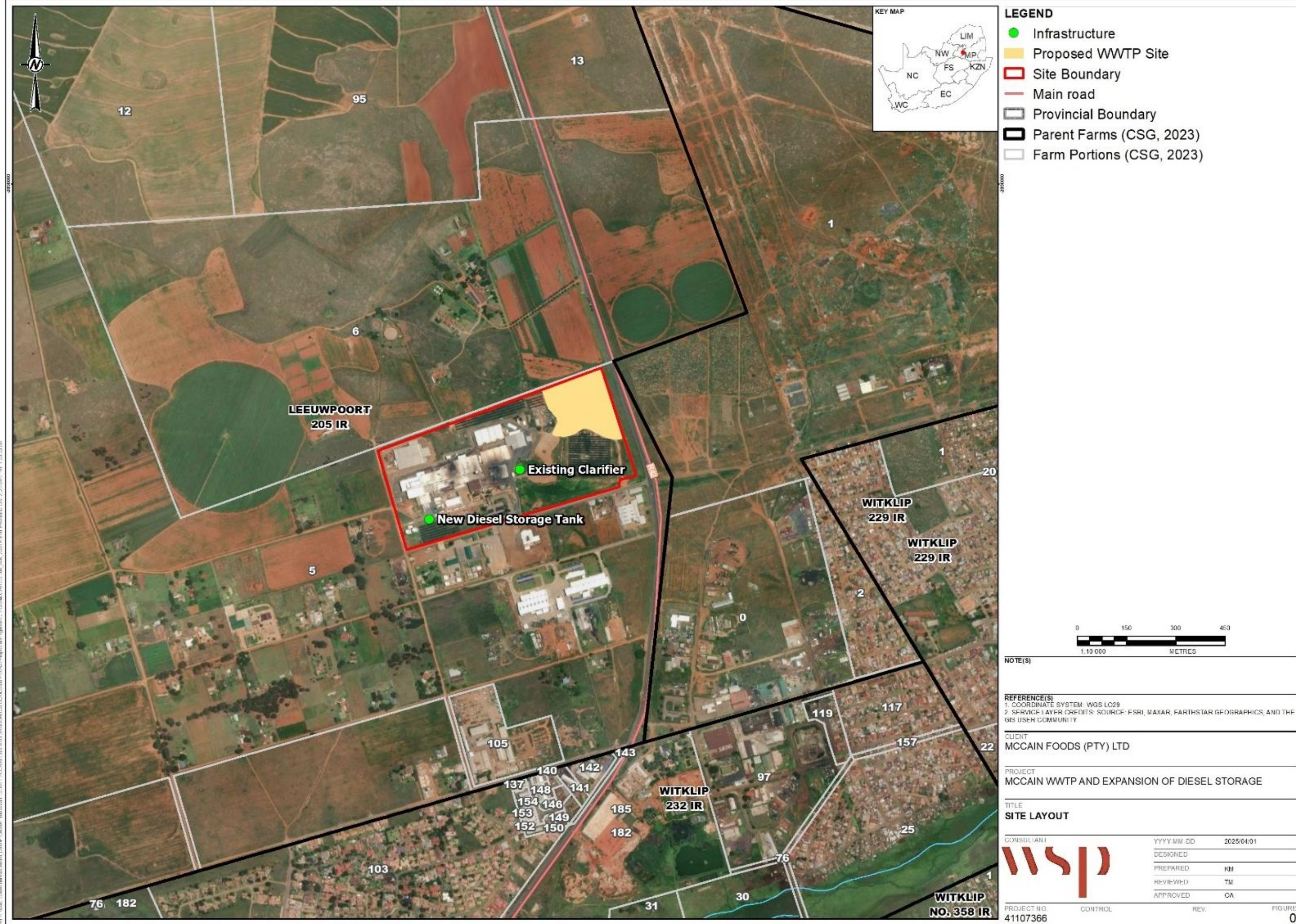


Figure 1: Locality Map

PUBLIC NOTICE

MCCAIN FOOD SOUTH AFRICA (PTY) LTD: NOTIFICATION OF APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT, LOCATED WITHIN THE VICTOR KHANYE LOCAL MUNICIPALITY, MPUMALANGA PROVINCE

Notice issued in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998) (NEMA) (as amended) and the Environmental Impact Assessment (EIA) Regulations (2014, as amended).

BACKGROUND AND LOCATION

McCain Foods (Pty) Ltd (McCain) proposes to construct a wastewater treatment plant (WWTP) and expand diesel storage at their Delmas Plant, located within the Victor Khanye Local Municipality in the Mpumalanga Province. The proposed developments will take place within the existing operational area of the McCain Delmas Plant. The proposed activities require an application for environmental authorisation (EA) in terms of the National Environmental Management Act, 1998 (Act 107 of 1998) (as amended) (NEMA), supported by a Basic Assessment (BA) process in terms of the Environmental Impact Assessment (EIA) Regulations (2014, as amended). The competent authority (CA) for the EA application is the Mpumalanga Department of Agriculture, Rural Development, Land and Environmental Affairs. WSP Group Africa (Pty) Ltd (WSP) has been appointed by McCain to undertake the required BA process for the EA applications.

Proposed Wastewater Treatment Plant

In line with McCain’s strategy to making their food and agricultural systems more sustainable and resilient, the proposed WWTP will treat effluent that is generated from the manufacturing process. The plant will have a maximum treatment flowrate of 3 400 m³/day and will be in the northeastern corner of the site, on McCain-owned property. The effluent will be treated to meet the quality requirements that would be suitable for discharge to municipal sewer or for plant use (potable water quality). Waste activated sludge from the treatment plant will be temporarily stored in hoppers on site and ultimately disposed offsite. The plant will include an anaerobic digestion process for chemical oxygen demand (COD) containing wastes on site, such as fryer waste, slivers, and other materials that are collected in the main wastewater screen and oily-water screen. The anaerobic digester will convert the COD into biogas, which can be used to either generate power or displace natural gas in the processing plant’s boilers. The digester feed flow will be approximately 385 m³/day, with a total digestion volume of 9 074 m³. The development footprint for the facility will be approximately 9 000 m².

Proposed diesel tank:

McCain Delmas cumulatively stores 43.782 m³ of diesel in various tanks on site and proposes to install an additional 79 m³ diesel storage tank next to a current 30 m³ diesel storage tank. The proposed diesel storage tank will be a self-bunded (double wall) containerised tank.

LEGISLATIVE CONTEXT

The WWTP with associated infrastructure and the installation of the additional diesel storage tank will trigger activities contained within Listing Notice 1 (GN R. 327) of the EIA Regulations (2014, as amended) (GN R.326).

Listing Notice 1:

Activity 25 - The development and related operation of facilities or infrastructure for the treatment of effluent, wastewater or sewage with a daily throughput capacity of more than 2 000 cubic metres but less than 15 000 cubic metres.

Activity 51 - The expansion of facilities for the storage, or storage and handling, of a dangerous good, where the capacity of such storage facility will be expanded by more than 80 cubic metres

INVITATION TO REGISTER AS AN I&AP TO COMMENT

Interested and affected parties (I&APs) are invited to register as stakeholders on the project no later than **18 August 2026**. Registration and comment sheets as well as electronic copies of the draft BA report for the project are available for download at the link below.

PUBLIC REVIEW PERIOD

The Draft BA Report will be available for comment for a 30-days public review and can be accessed during this period from the link and the public venues below.

I&APs are invited to submit their comments to the Draft BA Report no later than **18 August 2026**.

Kindly ensure that all comments on the proposed project or requests to be registered as an I&AP are submitted to the contact details provided herewith.

Venue	Address	FOR MORE INFORMATION, PLEASE CONTACT: Public Participation Office; WSP Group Africa (Pty) Ltd; Tel: 011 361 1300; E-mail: pp@wsp.com	OR SCAN THE QR CODE
Delmas Public Library	Cnr of 3rd Street and Van Riebeeck Ave, Delmas, 2210		
Botleng Library	Cnr Mlambo & Julies Street, Botleng Ext3, Delmas, 2210		
Online Link	https://www.wsp.com/en-za/services/public-documents		
WSP will be processing certain personal information about you as an I&AP for purposes of enabling your registration as an I&AP and for purposes of storing your details on our database if you consent for us to do so. WSP uses these details to contact you about other projects in the future. WSP will always process your personal information in accordance with the Protection of Personal Information Act, 2013 (Act 04 of 2013). You are entitled to exercise your rights as a data subject and let us know if you wish to be deregistered as an I&AP or if you no longer want your contact details to be included on our database.			

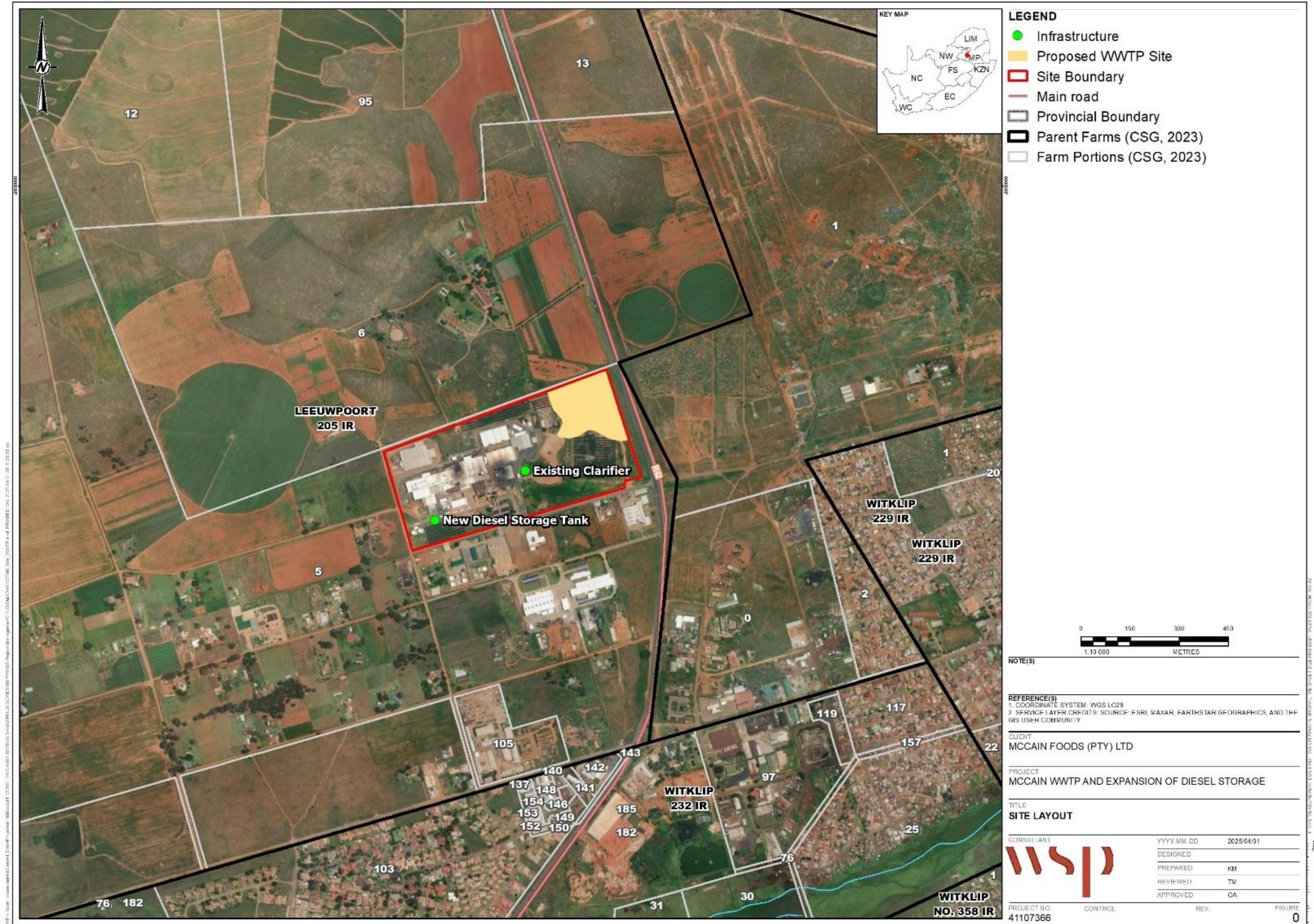


Figure 1: Locality Map

SITE NOTICE

Botleng Mall



Delmas Taxi Rank



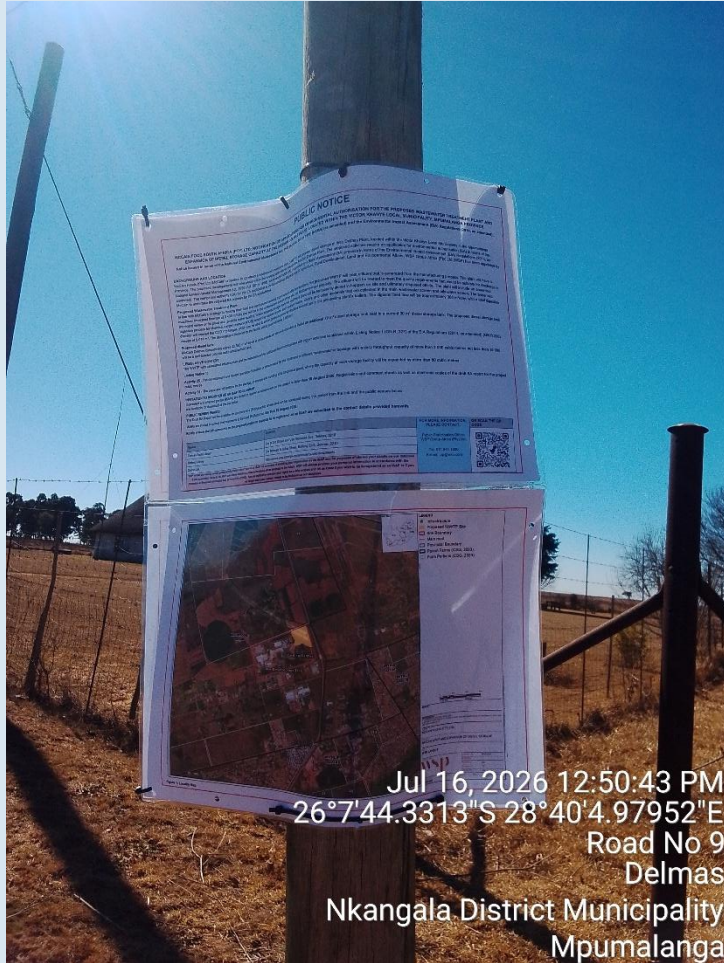
Vooma – Botleng



36 Cilliers Street - Delmas



Vooma – Botleng

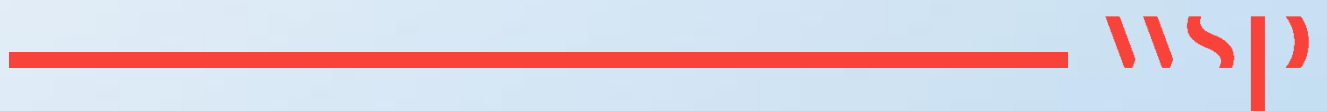


McCain Delmas Facility



Appendix B

NEWSPAPER ADVERTISEMENT



Sihappy S'ngaphezulu to historic LFA League title

● RODNEY HLATSHWAYO

DELMAS – Sihappy S'ngaphezulu have etched their name into local football history after winning the 2025/26 LFA League title in their inaugural season, completing a remarkable campaign under the guidance of head coach Bahlezi Mahlangu.

The club capped off an unforgettable season by also lifting the Department of Culture, Sport and Recreation (DCSR) Tournament, ending the campaign with two trophies and setting their sights on competing in the SAB League.

Reflecting on the achievement, Mahlangu described the league title as the greatest milestone in the club's short history.

“This one is special. After everything we went through as a team, becoming champions in our inaugural season has to be our greatest achievement.”

Mahlangu attributed the club's success to the unity, commitment and collective effort shown by everyone involved.

“Like every team, we had our own trials and tribulations, but we stood firm together. From the management to the coaching staff and the players, everybody played their part. Everyone knew what was expected of them.”

According to Mahlangu, the defining moment of the season came after Sihappy S'ngaphezulu suffered a defeat to Mayambela FC, reducing their lead at the top of the table from five points to just two. “The players started to panic after that loss, but I told them this was the time to become even more focused and resilient. From then on, they showed their true character. Everyone was willing to fight for the badge until the final game of the season.”

Guiding a youthful squad to the title required tactical discipline, patience and adaptability, he said.

“With such a young team, as a coach you have to manage the game from the bench and ensure we remain tactically disciplined. The players responded exceptionally well, learned from their mistakes and adapted to every game plan we introduced.”

While praising the entire squad for their contribution, Mahlangu singled out captain Sphamandla for his outstanding leadership and dedication.

“Every player stood out for me, but our captain Sphamandla deserves special recognition. He led the team while balancing his matric studies with football. That alone showed how determined the boys were to win the league.”

As the title race intensified, the technical team introduced different tactical approaches each week, which the players embraced.

“Towards the end of the season we introduced different game plans every week during training, and the players adapted positively to each one.”

The loss of several key players during the campaign tested the squad's depth, forcing the club to promote youngsters from its development structures.

“Losing key players was a major setback, but it gave us the opportunity to

promote players from our development structures. They stepped up and delivered when we needed them most.”

Mahlangu also paid tribute to the club's management, technical staff and loyal supporters, saying their unwavering support played a significant role in the team's success.

“Their support meant everything. From preparing the field to organising match-day logistics, everyone played their role. We repaid their loyalty by winning the league. Our supporters stood by us through the highs and lows, and we will always be grateful.”

Having secured both the league title and the DCSR Tournament, Mahlangu believes the club is ready for the next challenge in the SAB League.

“We've won two trophies this season the league title and the DCSR Tournament. We want to take that championship mentality into the SAB League. We're going there to compete, not just to make up the numbers. Despite the successful campaign, Mahlangu said there is still room for improvement and hinted that the club will strengthen its squad ahead of the new season.

“There's always room for improvement. We need to strengthen certain areas, so the cheque book will be busy before pre-season starts.”

He concluded by encouraging young footballers to remain disciplined and committed to both their education and the sport.

“Keep working hard, stay disciplined and learn how to balance school and football. Your opportunity will come, just as it did for the players who are now competing at this level.”

After lifting two trophies in their first ever season, Sihappy S'ngaphezulu have established themselves as one of the region's most promising football clubs. With confidence high and momentum on their side, the newly crowned champions will now turn their attention to the SAB League, determined to build on an extraordinary debut campaign.



MCCAIN FOOD SOUTH AFRICA (PTY) LTD

NOTIFICATION OF APPLICATION FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT, WITHIN THE VICTOR KHANYE LOCAL MUNICIPALITY, MPUMALANGA PROVINCE

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Venue	Address
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Botleng Library	Cnr Mlambo & Julies Street, Botleng Ext 3, Delmas, 2210
WSP Website	https://www.wsp.com/en-za/services/public-documents

FOR MORE INFORMATION, PLEASE CONTACT:
Public Participation Office; WSP Group Africa (Pty) Ltd; **Tel:** 011 361 1300; **E-mail:** pp@wsp.com

WSP will be processing certain personal information about you as an I&AP for purposes of enabling your registration as an I&AP and for purposes of storing your details on our database if you consent for us to do so. WSP uses these details to contact you about other projects in the future. WSP will always process your personal information in accordance with the Protection of Personal Information Act, 2013 (Act 04 of 2013). You are entitled to exercise your rights as a data subject and let us know if you wish to be deregistered as an I&AP or if you no longer want your contact details to be included on our database.

INKAMPANI I-MCCAIN FOOD SOUTH AFRICA (PTY) LTD

ISAZISO SESICELO SEMVUME YEZEMVELO YESIKHUNGO ESIHLONGOZWAYO SOKUHLANZA AMANZI ANGCOLILE KANYE NOKUKHULISA ISAKHIWO SOKUGCINA UDIZILI EFEMINI YAKWA- MCCAIN E-DELMAS, NGAPHANSI KWAMASIPALA WASEKHAYA WASE-VICTOR KHANYE, KUSIFUNDAZWE SASEMPUMALANGA

Isaziso esikhishwa ngaphansi Komthetho KaZwelonke Wokulawulwa Kwezemvelo (Inombolo. 107 ka 1998) (NEMA) (njengoba uchtshiyelwe), kanye Nemithethonqubo Yokuhlola Ukuthinteka Kwemvelo, ka 2014 (njengoba ichtshiyelwe)

ISENDLALELO KANYE NENDAWO: Abakwa-McCain Foods (Pty) Ltd (McCain) bahlongoza ukwakha isikhungo sokuhlanza amanzi angcolile (WWTP) nokukhulisa isakhiwo sokugcina udizili efemini yabo eseDelmas, etholakala phakathi kukaMasipala Wasekhaya wase Victor Khanye kuSifundazwe saseMpumalanga. Lokuthuthukiswa okuhlongozwayo kuzokwenzeka ngaphakathi kwezindawo ezisebenzayo efemini yakwa-McCain eDelmas. Imisebenzi ehlongozwayo iphoqa ukuba kufakwe isicelo semvume yezemvelo (EA) ngaphansi Komthetho KaZwelonke Wokulawulwa Kwezemvelo (Inombolo. 107 ka 1998) (njengoba uchtshiyelwe) (NEMA), ngokwesekwa wuhlelo Lohlolo Oluyisisekelo (BA) ngokulandela Imithethonqubo **Yokuhlola Ukuthinteka Kwemvelo, ka 2014 (njengoba ichtshiyelwe)**. Isipathimandla Esisemthethweni sokufakwa kwesicelo Semvume Yezemvelo wuMnyango Wezolimo, Ukuthuthukiswa Kwasemakhaya, Ezomhlaba Nezemvelo eMpumalanga. Abakwa-WSP Group Africa (Pty) Ltd (WSP) baqokwe ngabakwa-McCain ukwengamela uhlelo oludingekayo Lohlolo Oluyisisekelo Lwemvume Yezemvelo.

Isikhungo Esihlongozwayo Sokuhlanza Amanzi Angcolile: Ngokuhambisana nesu lakwa-McCain's lokwenza izinhlelo zabo zokudla nezolimo ukuba zimelane nezinkqubo futhi zisimame, isikhungo esihlongozwayo sokuhlanza amanzi angcolile sizohlulwa emsebenzini wokukhiqiza. Isikhungo sizoba nomthamo wokukhiqiza ozoba nezinga lokugeleza amacubic mitha angu 3 400 m³/ngosuku futhi sizoba sekhoneni elisenyakatho mpumalanga yesikhungo emhlabeni wenkampani yakwa-McCain. Amanzi angcolile azohlanzwa ukuze abe sezingeni elidingekayo ukuze alungele ukukhishelwa ohlelweni lukamasipala lokuthuthwa kwendle kumbe asetshenziswe efemini (abe sezingeni lamanzi ahamba ngamapayipi). Udata oluchithwayo lwesikhungo sokuhlanza amanzi luzogcinwa okwesikhashana ezimbizeni ezisesikhungweni kuze kufike isikhathi sokuchithwa ngaphandle kwesizinda. Isizinda sizobandakanya uhlelo lokubulawa kwamagciwane kumiphongolo evalekile engenawo umoya phakathi kwesizinda, njengezinsalela zokuthosa, izingcezu, kanye nezinye izinto eziqoqwe ngesikhathi kuhluzwa udoti emanzini angcolile nangesikhathi kuhlanzwa amanzi anamafutha. Umphongolo ovalekile obulala amagciwane ozoguqula Isidingo Sekhemikhali Yomoya-mpilo ezoguqula imfucumfucu iphendulwe igesi evela kudoti, engasetshenziswa ukuphehla ugesi noma ukusetshenziswa esikhundleni segesi kobhayela basemishinini yefemu. Umthamu wokugaya ongenayo uzolinganiselwa kumacubic mitha angu 385 m³ ngosuku, okuzoba nomthamu wokugaya okungamacubic mitha sekuhlangene angu 9 074 m³. Ubukhulu besakhiwo kulesikhungo buzolinganiselwa kumamitha ayisikwele angu 9 000.

Ithange Likadizili elihlongozwayo: Abakwa-McCain Delmas bagcina inani likadizili elingamacubic mitha angu 43.782 m³ esehlangene kumathange ehlukeni kulesikhungo futhi bahlongoza ukwakha elinye ithange lokubeka udizili elingamacubic mitha angu 79 m³ eduze kwethange ladizili elinomthamu ongamacubic mitha angu 30. Ithange lokugcina udizili elihlongozwayo lizoba nezindonga ezimbili futhi lodizili uzogcinwa ezitsheni.

INGQIKITHI YEZOMTHETHO: Isikhungo Sokuhlanza Amanzi (WWTP) nengqalasizinda yaso kanye nokwakhiwa kwelinye ithange lokugcina udizili kuzoqalisa imisebenzi ebalulwe Kusaziso Soluhlu 1 (GN R. 327) Semithethonqubo Yesicelo Sokuthinteka Kwemvelo (ka 2014, njengoba ichtshiyelwe) (GN R. 326).

Isaziso Soluhlu 1:
Umsebenzi 25 – Ukuthuthukiswa kanye nokusetshenziswa kwezikhungo ezithintekayo kumbe ingqalasizinda yokuhlanza udaka namanzi angcolile, noma indle enomkhigizo wosuku ongaphezulu kwacubic mitha angu 2 000 kodwa angaphansi kwamacubic mitha angu 15 000.
Umsebenzi 51 – Ukukhuliswa kwezizinda zokulondoloza, kumbe zokulondoloza nokuphatha, imphahla eyingozi, lapho umthamu waleso sikhungo sokulondoloza sizokhuliswa ngamacubic mitha angu 80.

ISIMEMO SOKUBHALISA NJENGOTHINTEKAYO NONENTSHISEKELO UKUZE KUPHAWULWE: Abantu abathintekayo nabanentshisekelo (I&APs) bayamenywa ukuba babhalise njengabazobamba iqhaza kulomsebenzi ungakadluli umhlaka **18 kuNcwaba ka 2026**. Amafomu okubhalisa nokuphawula kanye namakhophi adjithali ombiko osahlaziywa Wocwaningo Oluyisisekelo ngalomsebenzi ayatholakala kusixhumanisi esingezansi.

ISIKHATHI SOKUCUTSHUNGULWA WUMPHAKATHI: Umbiko Osahlaziywa Wocwaningo Oluyisisekelo uzotholakala izinsuku ezingu 30 ukuze ucutshungulwe wumphakathi futhi ungatholakala ngalesikhathi kusixhumanisi nasezindaweni zomphakathi ezibhalwe ngezansi.

Abathintekayo nabanentshisekelo bayamenywa ukuba bathumele imibono yabo Ngombiko Osahlaziywa Wohlolo Oluyisisekelo ungakadluli umhlaka **18 kuNcwaba ka 2026**.

Indawo	Ikheli
Umtapo wolwazi womphakathi waseDelmas	Ikhona lika 3rd Street no Van Riebeeck Ave, Delmas, 2210
Umtapo wolwazi womphakathi waseBotleng	Ikhona lika Mlambo no Julies Street, Botleng Ext 3, Delmas, 2210
WSP Webhusayithi	https://www.wsp.com/en-za/services/public-documents

UMA UTINGA OLUNYE ULWAZI, SICELA USITHINTE KULELIKHELI:
Public Participation Office; WSP Group Africa (Pty) Ltd; **Ucingo:** 011 361 1300, **Imeyili:** pp@wsp.com

Abakwa-WSP bazocubungula imininingwane ethile ngawe njengomuntu othintekayo nonentshisekelo ngesizathu sokwenza ukuba ubhaliswe njenge I&AP ukuze futhi kugcinwe imininingwane yakho emabhukwini ethu lokhu sikwenza ngemvume yakho. Abakwa-WSP basebenzisa lemininingwane ukukuthinta ngeminye imisebenzi yesikhathi esizayo. Abakwa-WSP bazocubungula imininingwane yakho ngokulandela Umthetho Wokuvikela Imininingwane Yabantu, ka 2013 (Umthetho 04 ka 2013). Unegunya lokusebenzisa ilungelo lakho njengomuntu okuqoqwa ulwazi ngaye ukuba usazise uma ufisa ukwesulwa njenge-I&AP kumbe uma ungasathandi ukuba imininingwane yakho igcinwe emabhukwini ethu.



Appendix C

COMMENTS RECEIVED



Mathulwe, Tumelo

From: [REDACTED] <[REDACTED]>
Sent: Monday, 20 July 2026 09:50
To: [REDACTED]
Cc: [REDACTED]
Subject: MTPA's ref: LUA 26/4566 RE: [REDACTED] shared the folder "McCain Delmas DBAR" with you
Attachments: LUA 26-4566 EMPr Mc Cain WWTP & Expansion of diesel storage.pdf



Good morning

The MTPA acknowledges the receipt of your EMPr and supporting documents as per the link below for the proposed McCain Delmas Proposed WWTP and expansion of diesel storage.

The applicant: **McCain Foods (Pty) Ltd**

MTPA's registration/reference number: **LUA 26/4566**

Kind regards

Celia de Waal



[REDACTED]
Environmental Impact Assessment (EIA) Data Capturer
Land Use Advisory (LUA)
Biodiversity Conservation: Scientific Services
Cell: [REDACTED]
e-mail: [REDACTED]

Physical Address:
MTPA Office Building (Lydenburg)
End of Morgan street
1120 Lydenburg

Disclaimer:

All views or opinions expressed in this electronic message and its attachments are the views of the sender and do not necessarily reflect the views and opinions of the Mpumalanga Tourism and Parks Agency. No employee of Mpumalanga Tourism and Parks Agency is entitled to conclude a binding contract on behalf of the Mpumalanga Tourism and Parks Agency unless he/she is an Accounting Officer of the Mpumalanga Tourism and Parks Agency, or his or her authorized representative. The information contained in this message and its attachments may be confidential or privileged and is for the use of the named recipient only, except where the sender specifically states otherwise. If you are not the intended recipient you may not copy or deliver this message to anyone.

From: [REDACTED]

Sent: Sunday, 19 July 2026 12:18

To: [REDACTED]

[REDACTED]
Subject: [REDACTED] shared the folder "McCain Delmas DBAR" with you



[REDACTED] invited you to view a folder

Here's the folder that [REDACTED] shared with you.



[McCain Delmas DBAR](#)



This invite will only work for you and people with existing access.

Open

Share



[REDACTED]

From: [REDACTED]
Sent: Wednesday, 29 July 2026 12:02
To: ZA - WSP - PPOffice
Subject: 41107366 - McCain Basic Assessment Report - General Comments

Name: [REDACTED]

Mobile Number: [REDACTED]

Email: [REDACTED]

Preferred Communication: sms,email

Comments: The Delmas contractors association welcomes this proposed development and supports investment that creates economic growth and employment in Delmas. We respectfully request that McCain foods South Africa prioritise local contractors and suppliers for construction, maintainance and related services arising from this project. We also request that the association be kept informed of procurement of opportunities and stakeholder engagement meetings.

Mathulwe, Tumelo

From: [REDACTED]
Sent: Friday, 17 July 2026 09:15
To: ZA - WSP - PPOffice
Subject: Re: 41107366 - NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT

Good morning

This e-mail serves as an acknowledgement of receipt of the notification letter.

Kind Regards
[REDACTED]

From: ZA - WSP - PPOffice <PP@wsp.com>
Sent: 16 July 2026 15:05
Subject: 41107366 - NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT

Dear Stakeholder,

NOTIFICATION: MCCAIN FOOD SOUTH AFRICA (PTY) LTD: APPLICATIONS FOR ENVIRONMENTAL AUTHORISATION FOR THE PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE CAPACITY AT THE MCCAIN DELMAS PLANT, WITHIN THE VICTOR KHANYE LOCAL MUNICIPALITY, MPUMALANGA PROVINCE

NOTICE ISSUED IN TERMS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT ACT (ACT 107 OF 1998) (NEMA) (AS AMENDED) AND THE ENVIRONMENTAL IMPACT ASSESSMENT (EIA) REGULATIONS (2014, AS AMENDED)

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Please refer to the attached letter for more information.
Kind regards,

Public Participation Office

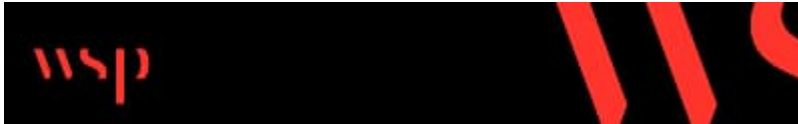
T +27 11 254 4800

T +27 11 361 1300

WSP

Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand
1685 South Africa

wsp.com



WSP is a proud Level 1 B-BBEE contributor and is internationally certified for ISO 9001, 14001 & 45001

Confidential

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WSP Group Africa (Pty) Ltd, Registered Office: Building 1, Maxwell Office Park, Magwa Crescent West, Waterfall City, Midrand, Gauteng, 1685, South Africa
Registered Number: 1999/008928/07 South Africa

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OFFICE OF BIODIVERSITY CONSERVATION

Ref : LUA 26/4566

Unit : LUA/SS

Enquiries : [REDACTED]

Tel/ Fax: [REDACTED]

Email: [REDACTED]

Ms. [REDACTED]

WSP Group Africa (Pty) Ltd
Building 1, Maxwell Office Park
Midrand
1685

Email: [REDACTED]

Dear [REDACTED]

SUBJECT: THE MTPA'S COMMENTS REGARDING THE DRAFT BASIC ASSESSMENT REPORT FOR THE MCCAIN DELMAS PROPOSED WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE, ON PORTION 5 OF THE FARM LEEUWPOORT 205 IR, LOCATED WITHIN THE VICTOR KHANYE LOCAL MUNICIPALITY IN THE MPUMALANGA PROVINCE.

Your correspondence of date 20/07/2026 have reference: **NO. 41107366-REP-00003**

BACKGROUND

The applicant, McCain Foods (Pty) Ltd (McCain), proposes to construct a wastewater treatment plant (WWTP) and expand its diesel storage. The proposed infrastructure will be located on Portion 5 of the farm Leeuwpoot 205 IR, situated within the Victor Khanye Local Municipality in the Mpumalanga Province.

COMMENTS

The ecological sensitivity of the receiving environment was evaluated using the spatial data of the Mpumalanga Biodiversity Sector Plan (MBSP; MTPA, 2014). This sensitivity is assessed strictly across both terrestrial and freshwater domains. The MBSP identifies sensitive spatial features as Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). These areas are fundamental for securing biodiversity patterns, maintaining environmental sustainability, and must ideally remain in an unaltered state.

According to the **MBSP terrestrial assessment map (Figure 1)**, the proposed project is situated within areas categorized as *Other Natural Areas*, alongside *Heavily* or *Moderately Modified* areas. From the freshwater perspective, the **MBSP freshwater assessment map (figure 2)** indicates that the proposed activity falls directly within *Other Natural Areas* and *Heavily Modified Areas*.

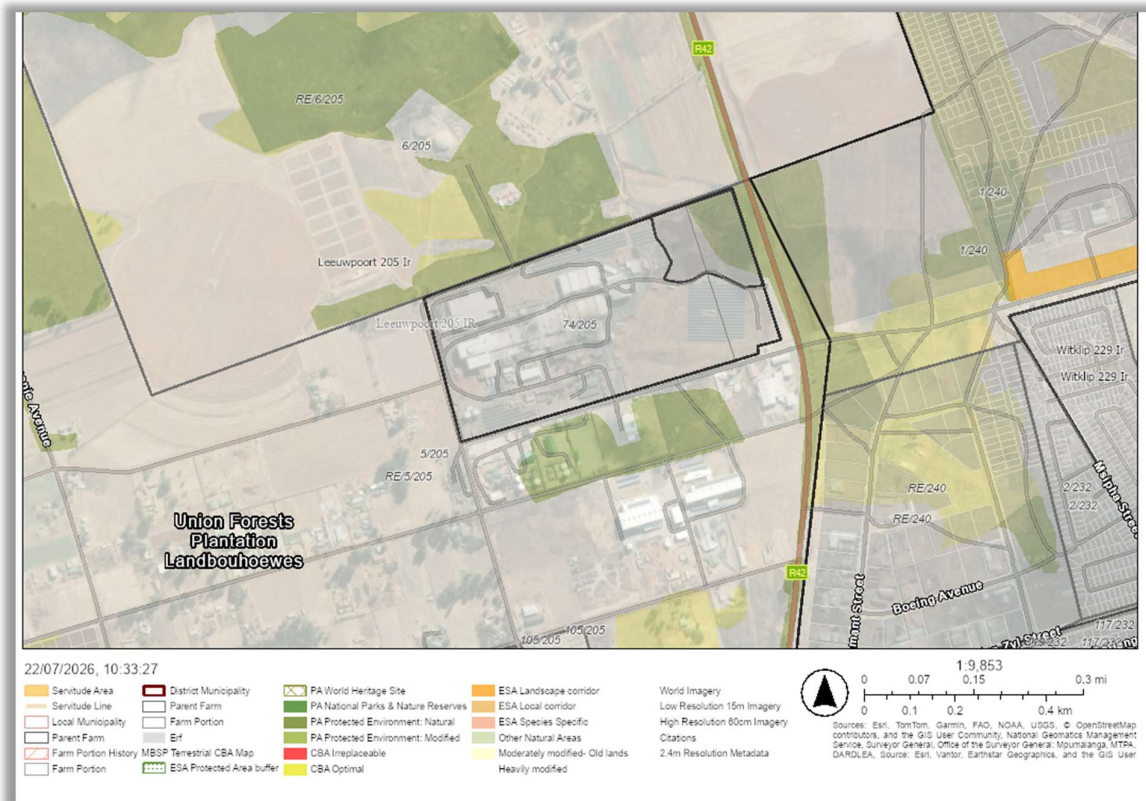


Figure 1: MBSP terrestrial assessment map of portion 5 of farm Leeuwpoot 205 IR.

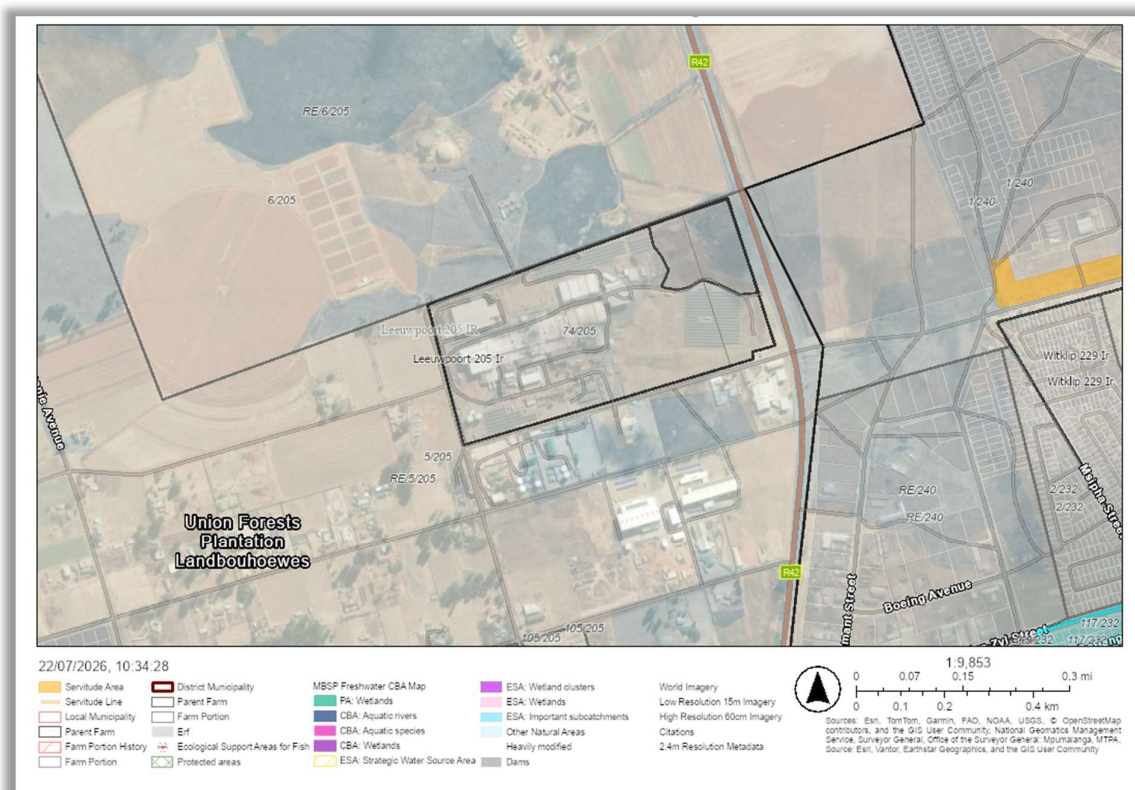


Figure 2: MBSP freshwater assessment map of portion 5 of farm Leeuwpoot 205 IR.

RECOMMENDATIONS

The MTPA provides the following recommendations and advisory inputs, which must be thoroughly addressed and integrated into the project design.

- **Clearing of vegetation:** The clearing of indigenous vegetation must be strictly limited to the approved project footprint. No vegetation clearing is permitted outside of this demarcated area.
- **Storm-water Management:** Storm-water infrastructure should be designed and maintained to prevent erosion, sedimentation and the discharge of polluted runoff into surrounding natural areas.
- **Alien Invasive Species Management:** All declared alien invasive plants species must be identified and managed throughout the project lifecycle and continuing thereafter
- **Pollution Prevention:** All wastewater, fuels, oils and hazardous substances must be stored and managed in a manner that prevents contamination of soils and groundwater.
- **Environmental Management Programme:** All mitigation measures contained in the EMP must be strictly implemented throughout the project lifecycle.
- **Rehabilitation:** An effective rehabilitation plan must be designed and implemented, ensuring that all residual environmental impacts are addressed.

CONCLUSION

In summary, the MTPA has no objection to the proposed project, provided that all the above recommendations are strictly implemented and adhered to throughout all phases of the project.

For any further enquiries, please feel free to contact this office.

Kind regards,



CONTROL SCIENTIST BIODIVERSITY PLANNING

DATE: 30/07/2026



agriculture, rural development,
land & environmental affairs

MPUMALANGA PROVINCE
REPUBLIC OF SOUTH AFRICA

Piet Koornhof Building, 1 Justice Street, eMalahleni, 1035

Tel: [REDACTED]

Tel: [REDACTED]

L iKc Leteki ima Kutfutukis.va
K.-e'incfza o Tasemikhava Ten-h.-ba
Netesi ondza.vo

Departement van Landbou
Landehke OnfA -ke ng,
Grond en Onge : ng Sake

umNyango weZeitmo
(JkuThuthukisv/a kweeNdawo zerr iKnav.
iNarha neeNdaba zeBboduuiuko

Enquiries : [REDACTED]
Email : [REDACTED]
Reference 1/3/1/16/1N-493

[REDACTED]
WSP in Africa
Building 1 Maxwell Office Park
Midrand
1685

Email: [REDACTED]

Dear Madam

**DRAFT BASIC ASSESSMENT REPORT ACKNOWLEDGEMENT: THE DEVELOPMENT OF
WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE FACILITY AT
McCain Delmas on Portion 5 of the Farm Leeuwpoort 205 IR, Victor Khanye
Local Municipality**

We confirm having received the draft basic assessment report which was submitted by you in respect of the above-mentioned application on 20 July 2026.

Please draw the applicant's attention to the fact that the activity may not commence prior to an environmental authorisation being granted by the Department.

[REDACTED]
DEPUTY DIRECTOR: ENVIRONMENTAL IMPACT MANAGEMENT

DATE: 24 July CcCtG



agriculture, rural development,
land & environmental affairs

MPUMALANGA PROVINCE
REPUBLIC OF SOUTH AFRICA

Piet Koornhof Building, 1 Justice Street, eMalahleni, 1035

Tel: [REDACTED]

Tel: [REDACTED]

Litiko Letekulima, Kutlufukiswa
Kwetindzawo Tasemakhaya, Tenihlaba
Nefesimondzawo

Departement van Landbou
Landelike Ontwikkeling,
Grond en Ongewing Sake

umNyango weZelimo
UkuThuthukiswa kweNdawo zemaKhaya,
iNarha necNdaba zeBhoduluko

Enquiries : [REDACTED]
Email : [REDACTED]
Reference : 173/17/10/IN-493

Ms. [REDACTED]
WSP in Africa
Building 1 Maxwell Office Park
Midrand
1685

Email: [REDACTED]

Dear Madam

DRAFT BASIC ASSESSMENT REPORT: THE DEVELOPMENT OF WASTEWATER TREATMENT PLANT AND EXPANSION OF DIESEL STORAGE FACILITY AT McCAIN DELMAS ON PORTION 5 OF THE FARM LEEUWPOORT 205 IR, VICTOR KHANYE LOCAL MUNICIPALITY

The draft basic assessment report which was submitted by you in respect of the abovementioned application and received by the Department on 20 July 2026. The Department has considered the content of the report and has the following comments:

1. The basic assessment report must include a consolidated single layout plan that must be referenced and dated, and must include a legend. You are further referred to the following provisions of the EIA Regulations 2014:
 - Appendix 1, 3(1)(c) - A basic assessment report must contain the information that is necessary for the competent authority to consider and come to a decision on the application, and must include – *a plan which locates the proposed activity or activities applied for as well as associated structures and infrastructure at an appropriate scale.*
 - Appendix 4, 1(1)(c) - a map at an appropriate scale which superimposes the proposed activity and its associated structures and infrastructure on the environmental sensitivities of the preferred site indicating any areas that should be avoided.

The layout plan must illustrate all identified natural features recommended for exclusion, including recommended buffer zones. The layout plan must be dated and presented in colour on A3, and must include a reference no/layout plan no a legend /land use table for legibility purpose.

2. On page 21 and 22 of 154 in the Draft Basic Assessment Report, theres an indication that the I&AP's were captured in an Excel Spreadsheet database (nine of I&AP's captured) therefore there must be a proof of compliance with Regulation 40(3) in the final basic assessment report, where it must be demonstrated that all potential and registered I&AP's were provided an opportunity to comment after the submission of the application form, and that potential and registered I&AP's were given a period of at least 30 days to do so.
3. The final basic assessment report must include an issues and response report, as well as copies of and responses to comments received from all I&APs, including these comments.
4. The EMPr must take cognisance of all specialist's report in order to address all impacts associated with the proposed development. EMPr must be compiled to address impacts that may arise as a result of the proposed development

5. A storm water plan must be provided, that is informed by the wetland assessment, and which demonstrates that the flow rate of the post-development run-off will be smaller than or equal to the pre-development scenario, and where no channeling of storm water directly into any watercourse will take place.
6. The specialist must, in terms of provision 1(h) of Appendix 6, provide a map superimposing the activity including associated structures and infrastructure on the environmental sensitivities of the site including areas to be avoided, including buffers. The contact details, SACNASP registration, field of expertise and CV of specialists must be included in the specialist reports.
7. Please note that the activities applied for and included in the application form attached as part of this submission will **only** be the activities to be considered when issuing the environmental authorisation.
8. MTPA must be registered as IA&P's and must be provided with the opportunity to comment on all draft reports.
9. SAHRA must be registered as I&AP and must be provided with the opportunity to comment on all draft reports

Please draw the applicant's attention to the fact that the activity may not commence prior to an environmental authorisation being granted by the Department.

Sincerely


DEPUTY DIRECTOR: ENVIRONMENTAL IMPACT MANAGEMENT

DATE: 29 July 2026.

[REDACTED]

From: [REDACTED]
Sent: Wednesday, 19 August 2026 09:58
To: [REDACTED]
Subject: RE: Request for SAHRA Comments – SAHRIS Case ID 29311

Hi there,

Please note that a record of decision will be issued by end of this week. I see no reason why SAHRA would object or request any further studies for this case.

Kind regards,

[REDACTED]
Heritage Officer: Development Applications Unit



T:: [REDACTED]
E: [REDACTED]
A: SAHRA, Pierneef Museum, 220 Madiba Street, Pretoria,
0001, Pretoria, 0001, Gauteng, ZA
www.sahra.org.za

From: [REDACTED]
Sent: Wednesday, 19 August 2026 08:37
To: [REDACTED]
Subject: RE: Request for SAHRA Comments – SAHRIS Case ID 29311

Good day [REDACTED]

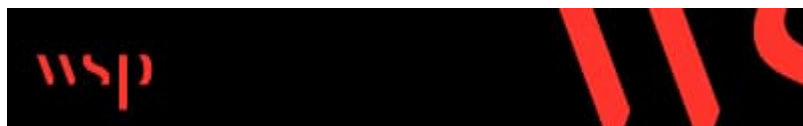
I trust you are well.

I am kindly following up once again regarding SAHRIS Case ID 29311: McCain Draft Basic Assessment Report as the Public Participation review period ended yesterday, 18 August 2026.

If comments are not available, a brief update on the status of the review would be greatly appreciated.

Kind regards,

[REDACTED]
Assistant Consultant



From: [REDACTED]
Sent: Thursday, 13 August 2026 09:34
To: [REDACTED]


Heritage Officer



T: + 
M: 
E: 
A: SAHRA, Pierneef Museum, 218 Madiba Street,
Tshwane, 0001, Tshwane, 0001, Gauteng, ZA
www.sahra.org.za

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McCain Delmas Proposed Wastewater Treatment Plant and Expansion of Diesel Storage



an agency of the
Department of Arts and Culture

South African Heritage Resources Agency | 111 Harrington Street | Cape Town
P.O. Box 4637 | Cape Town | 8001
www.sahra.org.za

Enquiries: [REDACTED]

Tel: [REDACTED]

Email: [REDACTED]

Case ID: 29311

Date: Thursday, 20 August, 2026

Final Comment

In terms of Section 38(4) of the National Heritage Resources Act (Act 25 of 1999)/In terms of Section 38(8) of the National Heritage Resources Act (Act 25 of 1999)

[REDACTED]
McCain Foods (Pty) Ltd
Harrison McCain Road
Delmas
2210

WSP Group Africa (Pty) Ltd (WSP) has been appointed by McCain Foods (Pty) Ltd to undertake an Environmental Authorisation (EA) for the proposed Wastewater Treatment Plant (WWTP) and Expansion of the Diesel Storage at the Delmas Plant on Portion 5 of Farm Leeuwpoot 205 IR within the Victor Khanye Local Municipality, Mpumalanga Province.

A draft Basic Assessment Report (dBAR) was submitted in terms of the National Environmental Management Act, Act No. 107 of 1998 (NEMA) and the Environmental Impact Assessment Regulations (EIAR) as amended.

The proposed WWTP will be located in the northeastern corner of the existing Delmas Plant, while the new diesel tank will be situated in the southwestern corner of the site, adjacent to an existing diesel tank.

Prof. Marion Bamford and APelser Archaeological Consulting cc were appointed to undertake specialist Palaeontological and Heritage Impact Assessment studies in terms of section 38(8) of the National Heritage Resources Act, Act No. 25 of 1999 (NHRA) and section 24(4)b(iii) of NEMA.

Bamford, M., 2025. Palaeontological Impact Assessment for the McCain Delmas Wastewater Treatment Plant & Expansion of the Diesel Storage Facility, Mpumalanga Province.

The proposed site lies on the potentially very highly sensitive dolomites of the Malmani Subgroup (Transvaal Supergroup) that might preserve trace fossils such as stromatolites and microbialites. The site visit confirmed that there were no fossils in the project footprint, on the land surface.

Pelser, A., 2025. Report on the Phase 1 HIA for the proposed Wastewater Treatment Plant and expansion of storage of dangerous goods at McCain Foods SA (Pty) Ltd Delmas Plant in the Victor Khanye Municipality,



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South African Heritage Resources Agency | 111 Harrington Street | Cape Town
P.O. Box 4637 | Cape Town | 8001
www.sahra.org.za

Enquiries: [REDACTED]

Date: Thursday, 20 August, 2026

Tel: [REDACTED]

Email: [REDACTED]

Case ID: 29311

Mpumalanga Province.

The field-based study identified recent structures constructed by the applicant which do not general protection in terms of the provisions of the NHRA. No significant heritage resource was identified.

Recommendations by specialist studies:

- Chance Finds Protocols must be implemented for potential finds or existence of subsurface materials.

Final Comment:

The following comments are made as requirement in terms of section 3(4) of the NEMA Regulations and section 38(8) of the NHRA in the format provided in section 38(4) of the NHRA and must be included in the final EIA and EMP.

- 38(4)a – The SAHRA Development Applications Unit (DAU) has no objections to the proposed development;
- 38(4)b – The recommendations of the specialists are supported and must be adhered to;
- 38(4)c(i) – If any evidence of archaeological sites or remains (e.g. remnants of stone-made structures, indigenous ceramics, bones, stone artefacts, ostrich eggshell fragments, charcoal and ash concentrations), fossils or other categories of heritage resources are found during the proposed development, SAHRA DAU ([REDACTED]) must be alerted as per section 35(3) of the NHRA. Non-compliance with this section of the NHRA is an offense in terms of section 51(1)e of the NHRA and item 5 of the Schedule;
- 38(4)c(ii) – If unmarked human burials are uncovered, the SAHRA DAU ([REDACTED]) must be alerted immediately as per section 36(6) of the NHRA. Non-compliance with this section of the NHRA is an offense in terms of section 51(1)e of the NHRA and item 5 of the Schedule;
- 38(4)d – See section 51 of the NHRA regarding offences;
- 38(4)e – The following conditions apply with regards to the appointment of specialists: If heritage resources are uncovered during the course of the development, a professional archaeologist or palaeontologist, depending on the nature of the finds, must be contracted as soon as possible to inspect the heritage resource. If the newly discovered heritage resources prove to be of archaeological or palaeontological significance, a Phase 2 rescue operation may be required subject to permits issued by SAHRA;

McCain Delmas Proposed Wastewater Treatment Plant and Expansion of Diesel Storage



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South African Heritage Resources Agency | 111 Harrington Street | Cape Town
P.O. Box 4637 | Cape Town | 8001
www.sahra.org.za

Enquiries: [REDACTED]

Tel: [REDACTED]

Email: [REDACTED]

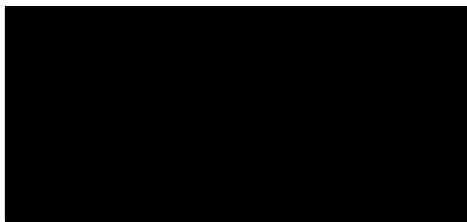
Case ID: 29311

Date: Thursday, 20 August, 2026

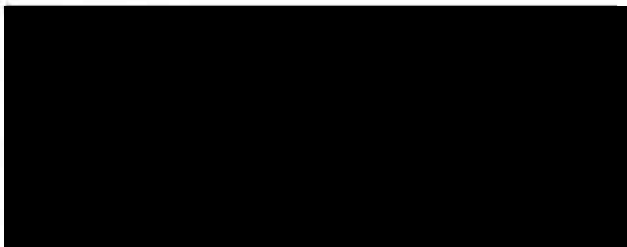
- The decision regarding the EA Application must be communicated to SAHRA and uploaded to the SAHRIS Case application.

Should you have any further queries, please contact the designated official using the case number quoted above in the case header.

Yours faithfully



[REDACTED]
Heritage Officer: Development Applications Unit
South African Heritage Resources Agency



[REDACTED]
Manager: Development Applications Unit
South African Heritage Resources Agency

Terms & Conditions:

1. This approval does not exonerate the applicant from obtaining local authority approval or any other necessary approval for proposed work.
2. If any heritage resources, including graves or human remains, are encountered they must be reported to SAHRA immediately.
3. SAHRA reserves the right to request additional information as required.



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South African Heritage Resources Agency | 111 Harrington Street | Cape Town
P.O. Box 4637 | Cape Town | 8001
www.sahra.org.za

ADMIN:

Direct URL to case: <https://sahris.org.za/node/407411>

Appendix D

STAKEHOLDER DATABASE



McCain Delmas Environmental Impact Assessment (EIA)					
Category	Organisation	Title	First Name	Last Name	Position
Adjacent Businesses	Afgrì Eloff Silo's				
Agriculture	Afgrì Operations Ltd	Mr	Ruan	van der Merwe	Branch Manager
Ajacent Businesses	Africa - Link Transport				
Agriculture	African Farmers Association of South Africa (AFASA)	Mr	Vuyo	Mahlati	President
Agriculture	AfriForum - Middelburg	Mr	Hennie	Bekker	District Coordinator
National Government	Air Traffic & Navigation Services (ATNS)	Mr	Raul	Bester	Acting Head of Department: Obstacles
Environmental NGO's	Birdlife South Africa	Dr	Kyle	Lloyd	Wetland Conservation Project Manager
Environmental NGO's	Birdlife South Africa	Dr	Hanneline	Smit-	Head Of Conservation
Ajacent Businesses	BME Plant				
Ajacent Community Based Orga	Buhle Farmers Academy	Ms	Zamokuhle	Shongwe	Director
Environmental NGO's	Centre for Environmental Rights	Ms	Dimakatso	Sefatsa	Candidate Attorney
Environmental NGO's	Centre for Environmental Rights	Ms	Robyn	Hugo	Head: Pollution and Climate Change Programme
Research Institutes	Council for Geoscience	Ms	Karabo	Mphuthi	Manager of Geological Mapping
Ajacent Businesses	Daybreak Factory	Ms	Erika	Diedericks	
Ajacent Businesses	Delmas Bricks	Mr	Werner	Combrink	Owner
Ajacent Businesses	Delmas Country Lodge	Ms	Bianca	Coetzee	Manager
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Rofhiwa	Magodi	Directorate: Protected Areas
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Thivhulawi	Nethononda	Directorate: Protected Areas
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Patience	Gwaze	Chief Directorate: Air Quality Management
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Dr	Thulie N	Khumalo	National Air Quality Officer
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Seoka	Lekota	Directorate: Biodiversity Conservation
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Portia	Makitla	Directorate: Biodiversity Conservation
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Derrick	Makhubele	Director: Air Quality Authorisations
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Ditsepu	Mojapelo	Mpumalanga Regional Office: Biodiversity Officer
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Andre	Beetge	Mpumalanga Regional Office: Wetland Rehabilitation
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Obed	Baloyi	Director: Environmental Impact Evaluation
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Irene	Knoetze	Administration & Coordinator
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Mahlatse	Shubane	Directorate: Integrated Environmental Authorisations
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Edward	Mahosi	Compliance Monitoring Ass: Air Quality Directorate
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Mthobisi	Ngcobo	Climate Change & Air Quality Management
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Dr	Patience	Gwaze	Chief Director: Air Quality Policy Regulations and Planning
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Ms	Jackie	Jay	Water Sources and Wetlands Conservation
National Government	Department of Forestry, Fisheries and Environment (DFFE)	Mr	Stanely	Tshitwamulo	Water Sources and Wetlands Conservation
National Government	Department of Water & Sanitation (DWS)	Mr	Nemalili	Khathu	Control Environmental Officer
Provincial Government	Department of Water & Sanitation (DWS)	Mr	Stanford	Macevele	Deputy Director: Water Quality
Provincial Government	Department of Water & Sanitation (DWS)	Ms	Nompumelelo	Mandlazi	Quality Management Officer
Provincial Government	Department of Water & Sanitation (DWS)	Ms	Gloria	Moloto	Manager: Water Quality Management
Environmental NGO's	Earthlife Africa	Ms	Makoma	Lekalakala	Director
Ajacent Businesses	Ebenezer Farm Guest House				
Ajacent Businesses	Eloff Landgoed / JF du Plessis Boerdery	Mr	Jozua	du Plessis	Owner
Environmental NGO's	Endangered Wildlife Trust		EWT EIA		
Environmental NGO's	Endangered Wildlife Trust	Ms	Yolan	Freedman	Chief Executive Officer
Environmental NGO's	Endangered Wildlife Trust	Dr	Gareth	Tate	Conservation Programme Manager
Ajacent Businesses	HMK Logistics	Mr	Pieter		Logistic Manager
Ajacent Businesses	Interwaste Landfill	Mr	Marius	Conradie	Depot Mananager
Ajacent Businesses	Klinkerstene Waste Treatment				
Ajacent Businesses	MBFI Agricultural Services	Ms	Charisse	Henning	Operational Director
Business	Middelburg Chamber of Commerce	Mr	Francois	van Niekerk	Marketing Manager
Business	Middelburg Chamber of Commerce	Ms	Anna-Marth	Ott	Chief Executive Officer
Environmental NGO's	Mining Environmental Justice Communities Network of South Africa	Mr	Elton	Thobejane	Activist Support Coordinator
Agriculture	Mpumalanga Agri SA		NL	Bosman	
Provincial Government	Mpumalanga Department Agriculture, Rural Development, Land and	Ms	Sindisiwe	Mbuyane	Deputy Director: Environmental Impact Management
Provincial Government	Mpumalanga Department Agriculture, Rural Development, Land and	Mr	Mandlenkosi	Mahlalela	Provincial Coordinator - Air Quality Management
Provincial Government	Mpumalanga Department Agriculture, Rural Development, Land and	Mr	Johannes	Mabuza	Air Quality Management Section
	Mpumalanga Department Agriculture, Rural Development, Land and		Robyn	Luyt	
Provincial Government	Mpumalanga Department of Agriculture, Rural Development, Land and	Mr	A	Mkhabela	Regional Director Nkangala
Provincial Government	Mpumalanga Department of Agriculture, Rural Development, Land and	Ms	S I	Serakalala	Head of Department
Provincial Government	Mpumalanga Department of Agriculture, Rural Development, Land and	Mr	C M	Chunda	Head of Department: Environmental Impact Management
Provincial Government	Mpumalanga Department of Agriculture, Rural Development, Land and	Mr	Sam	Maluleka	Director: Environment Section
Provincial Government	Mpumalanga Department of Agriculture, Rural Development, Land and	Ms	Charity	Mthimunye	Director: Environmental Impact Management (Nkangala
Provincial Government	Mpumalanga Department of Social Development	Mr	S M	Mtsweni	Head of Department
Agriculture	Mpumalanga District Farmers Association		Danie	Du Plessis	
Agriculture	Mpumalanga Landbou Unie		Robert	Davel	Chief Executive Officer
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)		Mervyn	Lotter	Control Scientist for Biodiversity Planning
	Mpumalanga Tourism and Parks Agency (MTPA)		Thabile	Mnisi	
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)	Ms	Celia	de Waal	Environmental Impact Assessment (EIA) Data Capturer
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)	Mr	Frans	Krige	EIA Scientist -LUA Unit SS
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)		Hannes	Marais	
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)		Brian B.	Morris	
Provincial Government	Mpumalanga Tourism and Parks Agency (MTPA)	Ms	Khumbelo	Malele	LUA Scientist
Provincial Government	Mpumalanga Provincial Heritage Resources Authority	Mr	George	Kutumela	Provincial Heritahe Officer
Environmental NGO's	National Association for Clean Air	Ms	Beverley	Terry	Manager
District Municipality	Nkangala District Municipality	Councill	D T	Ngwenya	Executive Mayor
District Municipality	Nkangala District Municipality	Ms	Alice	Stander	Municipal Manager (Acting)
District Municipality	Nkangala District Municipality	Mr	Johan	Mangani	Office Manager Planning Economic Development
District Municipality	Nkangala District Municipality	Ms	Fikile	Maseko	Divisional Manager: LED & IDP
District Municipality	Nkangala District Municipality	Ms	Nompumelelo	Simelane	Environmental Manager & Air Quality Officer
District Municipality	Nkangala District Municipality	Ms	Sophia	Tseka	General Manager: Technical Services
District Municipality	Nkangala District Municipality	Mr	Vusi	Mahlangu	Senior Environmental Manager: Air Quality Division
District Municipality	Nkangala District Municipality	Ms	Nomhle	Maphanga	Senior Legal Advisor
District Municipality	Nkangala District Municipality	Mr	Ntwanano	Mtungwa	Trade and Investment Specialist
District Municipality	Nkangala District Municipality	Ms	Alice	Stander	Acting Municipal Manager
District Municipality	Nkangala District Municipality		Issac	Sindane	AQO
District Municipality	Nkangala District Municipality	Mr	Mandla	Mahlangu	General Manager: Cooprate Services
Ajacent Businesses	Rossgro Feeds	Ms			
Ajacent Businesses	Shoprite Botleng	Mr	Sibusiso	Nkosi	Manager
National Government	South African Aviation Authority (SACAA)	Ms	Pamela	Madondo	

McCain Delmas Environmental Impact Assessment (EIA)					
Category	Organisation	Title	First Name	Last Name	Position
National Government	South African Heritage Resource Agency (SAHRA)	Ms	Natasha	Higgitt	Heritage Officer
National Government	South African National Defence Force (SANDF)	Mr	Rudzani	Maphanya	Chief of the South African National Defence Force
Agriculture	Transvaal Landbou Unie	Mr	Johan	Cilliers	Manager: Environmental Manager
Agriculture	Transvaal Landbou Unie	Mr	Piet	Kemp	Regional Manager: Mpumalanga & KwaZulu Natal
Agriculture	Transvaal Landbou Unie	Mr	Bennie	van Zyl	General Manager: TLU
Agriculture	Truter Boerdery Trust/ TBT Boerdery (Pty) Ltd	Mr	Christo	Truter	Landowner
Local Municipality	Victor Khanye Local Municipality	Councill	Vusi	Buda	Mayor
Local Municipality	Victor Khanye Local Municipality	Mr	Hendrey	Ngoma	Speaker
Local Municipality	Victor Khanye Local Municipality	Mr	T M	Mashabela	Municipal Manager
Local Municipality	Victor Khanye Local Municipality	Mr	Komotedi	Tsotetsi	Environmental Manager
Local Municipality	Victor Khanye Local Municipality	Ms	G M	Matlala	Executive Director: Technical Services
Local Municipality	Victor Khanye Local Municipality	Councill	E M	Masilela	Ward 9 Councillor
Local Municipality	Victor Khanye Local Municipality	Councill	B Dorcas	Yeko	Ward 2 Councillor
Local Municipality	Victor Khanye Local Municipality	Councill	B L O	Mbalati	Ward 1 Councillor
Ajacent Businesses	VKB	Mr	Hennie	Moolman	Operational Manager
Water Forums	Waterval Forum		Nicolene	Van der Walt	
Environmental NGO's	Wildlife and Environment Society of South Africa (WESSA)	Mr	Antony	Emery	Environmental Impact Assessment Practitioner
Environmental NGO's	Wildlife and Environment Society of South Africa (WESSA)	Dr	Llew	Taylor	Regional Chairperson
Business	Witbank Chamber of Commerce	Ms	Dudu	Zulu	Chief Executive Officer
Business	Witbank Chamber of Commerce	Mr	Brian	Floyd	President
Agriculture	Witbank Farmers Association	Mr	Gert	Smith	Chairperson



Building 1, Maxwell Office Park
Magwa Crescent West, Waterfall City
Midrand, 1685
South Africa

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