

Final Motivation for Postponement of Compliance Timeframes in terms of Regulation 11 of Section 21 NEM:AQA Minimum Emissions Standards for Sasol's Operation in Secunda (Sasol Chemical Industries (Propriety Limited), Mpumalanga Province

Stakeholder Engagement Report

Report Prepared for

Sasol Technology (Pty) Limited



Report Number 460365



Report Prepared by



September 2014

Final Motivation for Postponement of Compliance Timeframes in terms of Regulation 11 of Section 21 NEM:AQA Minimum Emissions Standards for Sasol's Operation in Secunda (Sasol Chemical Industries (Propriety Limited), Mpumalanga Province

Sasol Technology (Pty) Limited

**15 Baker Street
Rosebank, 2196**

SRK Consulting (South Africa) (Pty) Ltd.
265 Oxford Rd
Illovo 2196
Johannesburg
South Africa

e-mail: johannesburg@srk.co.za
website: www.srk.co.za

Tel: +27 (0) 11 441 1111
Fax: +27 (0) 11 880 8086

SRK Project Number 460365/3

September 2014

Compiled by:

Lysette Rothmann-Guest
Senior Stakeholder Engagement
Specialist

Email: lrothmann-guest@srk.co.za

Authors:

L Rothmann-Guest

Peer Reviewed by:

Vassie Maharaj
Associate Partner: Stakeholder
Engagement

Table of Contents

Disclaimer.....	iv
List of Abbreviations.....	v
1 Introduction	1
1.1 Scope of this report.....	1
2 Approach to stakeholder engagement	1
3 Stakeholder Identification.....	3
4 Project announcement.....	4
4.1 Public Meeting.....	6
4.2 Focus group meeting with the South African Communist Party	6
4.3 Opportunities for comment.....	7
4.4 Key issues raised by stakeholders during announcement	7
5 Public Comment on the Draft Motivation Report.....	8
5.1 Public Meeting.....	8
5.2 Focus Group Meeting with the South African Communist Party	9
5.3 Focus Group Meeting with key stakeholders	9
5.4 Additional invitation for additional Focus Group Meeting with key stakeholders	9
5.5 Key issues raised by stakeholders during public comment on Draft Motivation Reports	10
6 Way forward on application process	10
7 Notification of submission of final postponement applications	11
8 Comment and Response Report.....	11
9 Conclusion.....	11
Annexure 1: Stakeholder Database	12
Annexure 2: Registered Stakeholder Database	13
Annexure 3: Invitation Letters, BID and Comment Forms	14
Annexure 4: National and Local Advertisements and Site Notice	15
Annexure 5: Public Meeting Attendance Register.....	16
Annexure 6: Stakeholder Feedback Letter	17
Annexure 7: DMR: Invitation Letter and Comment Sheet	18
Annexure 8: DMR: Advertisements.....	19
Annexure 9: DMR: Public Meeting Attendance Register.....	20
Annexure 10: DMR: Focus Group Meeting Attendance Register	21

List of Tables

Table 4-1: Distribution of BIDs at the Secunda public meeting6

List of Figures

Figure 2-1: Technical and Stakeholder Engagement Process2

Figure 4-1: Location of site notices and public places.....5

Disclaimer

The opinions expressed in this Report have been based on the information supplied to SRK Consulting (South Africa) (Pty) Ltd (SRK) by Sasol Technology (Pty) Limited (Sasol). The opinions in this Report are provided in response to a specific request from Sasol to do so. SRK has exercised all due care in reviewing the supplied information. Whilst SRK has compared key supplied data with expected values, the accuracy of the results and conclusions from the review are entirely reliant on the accuracy and completeness of the supplied data. SRK does not accept responsibility for any errors or omissions in the supplied information and does not accept any consequential liability arising from commercial decisions or actions resulting from them. Opinions presented in this report apply to the site conditions and features as they existed at the time of SRK's investigations, and those reasonably foreseeable. These opinions do not necessarily apply to conditions and features that may arise after the date of this Report, about which SRK had no prior knowledge nor had the opportunity to evaluate.

List of Abbreviations

BID	Background Information Document
AIR	Atmospheric Impact Report
CRR	Comment and Response Report
EIA	Environmental Impact Assessment
I&AP	Interested and Affected Party
MES	Minimum Emission Standards
NAQO	National Air Quality Officer
NEM: AQA	National Environmental Management: Air Quality Act
NEMA	National Environmental Management Environmental Management Act

1 Introduction

Sasol is an international integrated energy and chemical company, and a significant business player in the South African economy. Sasol's manufacturing operations in South Africa are predominantly located in Secunda, in the Mpumalanga Province, Ekandustria, in the Gauteng Province, and Sasolburg, in the Free State Province. Sasol has applied for postponement from compliance timeframes in terms of Regulation 11 of Section 21 of the NEM:AQA Minimum Emissions Standards for their respective operations.

Sasol's applications includes the findings of an independently prepared Atmospheric Impact Report (AIR), which determines Sasol's impact on ambient air quality, along with further reasons that warrant consideration in a decision about postponements from the MES. Sasol has appointed Airshed Planning Professionals (Airshed) to prepare the AIR and SRK Consulting (SRK) to manage the technical studies and the stakeholder engagement.

1.1 Scope of this report

This report documents the stakeholder engagement activities undertaken during the announcement phase, as well during the second phase where stakeholders had the opportunity to comment on the Draft Motivation Report prepared for the Secunda operation.

2 Approach to stakeholder engagement

Sasol has structured its public participation process in support of postponement applications along the Environmental Impact Assessment (EIA) regulations published under the National Environmental Management Act (Act 107 of 1998) (NEMA), as specified in the November 2013 Minimum Emissions Standards (MES) regulations.

The stakeholder engagement process is an important component of the application process and is closely linked to the technical steps and activities required in the preparation of Motivation Reports (**Figure 2-1**).

The initial stakeholder engagement process comprised two rounds of engagement; public meetings that took place during the announcement phase and a second round of public meetings and focus group meetings that took place when the Draft Motivation Reports were made available for public comment.

Since the conclusion of the initial stakeholder engagement process in June 2014, the Minister of Environmental Affairs has formally notified Sasol that she will not consider its exemption applications, and has advised that postponement applications should be made instead. Sasol will therefore submit its previous exemption applications as additional postponement applications. While the additional applications contain materially the same content as the original exemption applications, a further opportunity will be provided to stakeholders to comment on these as additional postponement applications.

The final postponement applications that have not been affected by the Minister's notification were submitted to the National Air Quality Officer (NAQO) for decision-making in September 2014. Stakeholders were notified that their comments on final postponement applications could be submitted directly to the NAQO.

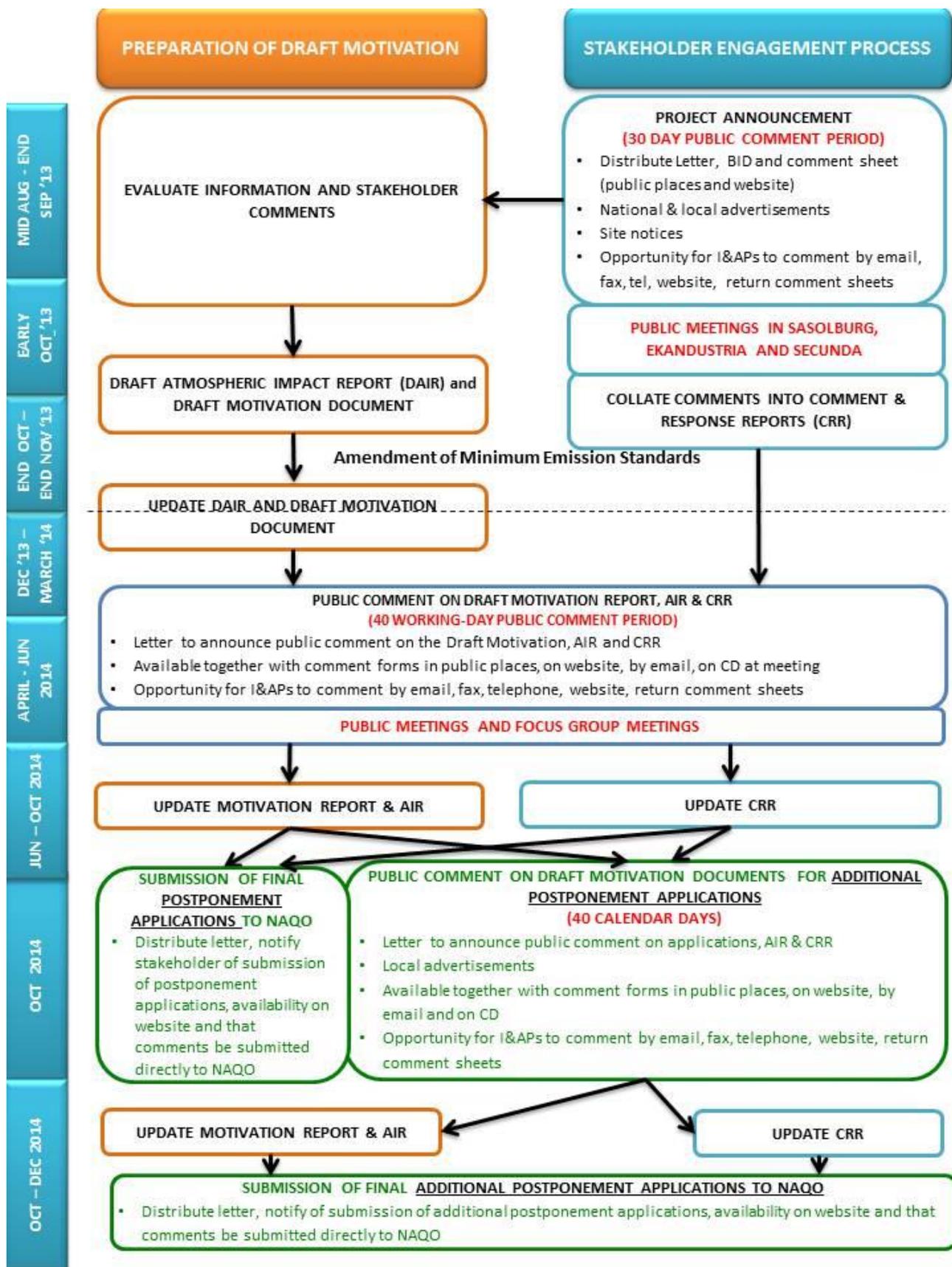


Figure 2-1: Technical and Stakeholder Engagement Process

3 Stakeholder Identification

Stakeholders identified in previous environmental authorisation processes undertaken by SRK, together with the lists of stakeholders that Sasol has regular contact with, networking and referral formed the basis for the development of the stakeholder database.

The stakeholder database for the Secunda operation comprised 211 stakeholders, representing various sectors of society as per the examples below. Refer to **(Annexure 1)** for the full database of stakeholders:

- National government: Such as The Department of Environment Affairs (DEA), Department on Mineral Resources (DMR) and the Department of Water Affairs (DWA).
- Provincial government: Mpumalanga Department of Economic Development, Environment and Tourism (MDEDET), and the Department of Agriculture and Land Administration (MDALA), Department of Agriculture (MDOA).
- District and local government: Gert Sibande District Municipality, Govan Mbeki Local Municipality, and Dipaleseng Local Municipality.
- NGOs and interest groups: Olifants River Catchment Forum, Mpumalanga Parks Board, Mpumalanga Tourism and Parks Agency (MTPA), Wildlife and Environment Society of South Africa (WESSA), Centre for Environmental Rights (CER) and GroundWork.
- Organised business and commerce: Business Unity South Africa (BUSA), Witbank Chamber of Commerce and Proconics (Pty) Ltd.
- Organised mining and industry: Chamber of Mines and Harmony Gold Mines.
- Community based organisations: Solidarity, Umjindi Ratepayers Association and Waterval Farmers Association.
- Labour unions and associations: Mpumalanga Agricultural Union (MAU), National Education Health and Allied Workers' Union (NEWAHU).
- Research and academia: Council for Scientific and Industrial Research (CSIR), and Discovery Training Centre.
- Media: Mpumalanga Communication Services, Ridge Times and Ekasi.
- Parastatals: Eskom, Transnet, Telkom, South African Heritage Resource Agency (SAHRA), and the South African National Biodiversity Institute (SANBI).
- Sasol employees (internal stakeholders).
- Adjacent and surrounding landowners.

The database also includes a list of registered I&APs (see **Annexure 2**) as per the requirement in Chapter 6, (55.1) specified in NEMA. The stakeholder database was reviewed and updated throughout the stakeholder engagement process.

4 Project announcement

The project announcement phase was conducted between 15 September and 15 October 2013. Stakeholders were invited to become involved in the process and to attend a public meeting, as follows:

- Distribution by email and mail, of invitation letters accompanied by a Background Information Document (BID), and Registration and Comment Form in English, Afrikaans and isiZulu (see **Annexure 3** for copies of these documents).
- Advertisements in two national newspapers (see **Annexure 4**) to announce the application process:
 - Sunday Times (English), Sunday, 15 September 2013;
 - Beeld (Afrikaans), Tuesday, 17 September 2013.
- Advertisements in local newspapers (see **Annexure 4**):
 - Ridge Times (English and Afrikaans), Wednesday 18 September 2013;
 - Ekasi (isiZulu), Friday, 20 September 2013.
- Erecting four A2 sites notices at the Secunda site offices. (Refer to Annexure 4 for a copy of the site notice. The locations of the site notices across the operations are shown in **Figure 4-1** below).
- Posting the BID, invitation letter and Comment Forms on the SRK website (www.srk.co.za).
- Placing the BID, invitation letter and Comment Forms in publicly accessible venues close to the Secunda operation, namely the Secunda public library and at the reception office at Govan Mbeki Local Municipality (Refer to Figure 4-1).
- Telephonic and SMS notifications to stakeholders to inform them of the opportunity to comment and to remind them of the public meeting.

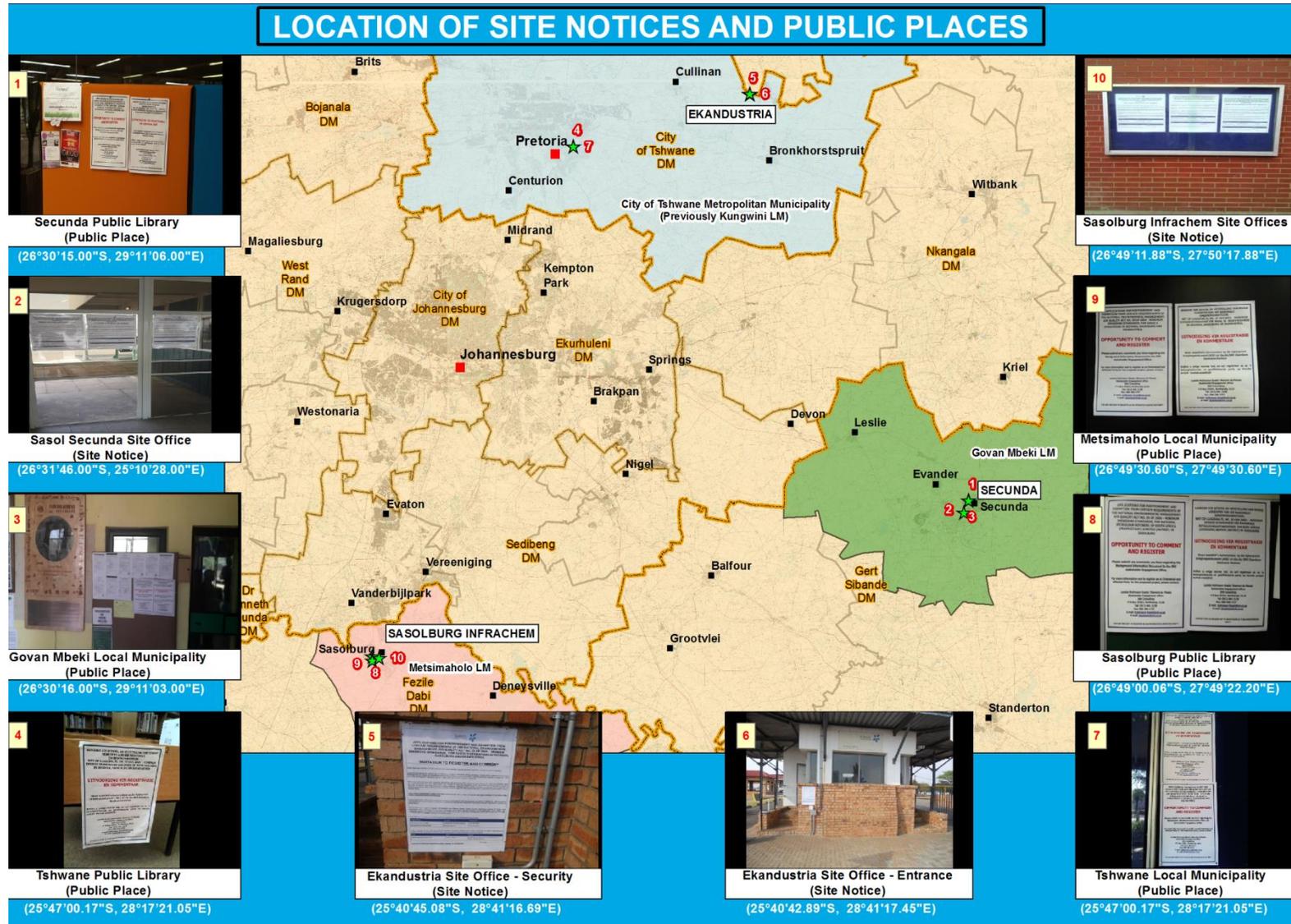


Figure 4-1: Location of site notices and public places

4.1 Public Meeting

The public meeting for the Secunda operation was held on Thursday, 10 October 2013, between 13:00 and 15:00, at the eMbalenhle Community Hall in Secunda. The primary objectives of the first round of stakeholder engagement were to:

- Provide I&APs with background information on the Sasol application process and associated stakeholder engagement;
- Outline the application process and opportunities for comment; and
- Introduce the SRK, Airshed and Sasol team members to stakeholders.

In addition to the BIDs distributed electronically and by mail with the invitation letters, made available at public places, 60 BIDs and comment forms were distributed during the public meeting. Please refer to **Table 4-1**.

A PowerPoint presentation in English, based on the information contained in the BID, was used to present information to stakeholders during the public meeting. Afrikaans and isiZulu interpreters were present to assist with the communication process.

In addition to the Sasol staff and project team members, seven stakeholders representing authorities, residents, landowners and business and industry attended the public meeting. The meeting list is included in (**Annexure 5**).



Secunda public meeting

Table 4-1: Distribution of BIDs at the Secunda public meeting

Meeting Details	Venue	Approximate number of attendees	Number of BIDs/ comment sheets distributed		
			English	Afrikaans	isiZulu
Secunda Meeting Thursday, 10 October 2013	eMbhalenhle Club, Secunda	7 Stakeholders 21 SRK and Sasol project team members	20	20	20

4.2 Focus group meeting with the South African Communist Party

A focus group meeting was held with the South African Communist Party on their request. This meeting took place on 9 October 2013 at the Sasol Fundu Park Conference Room in Secunda. Comments made at this meeting are included in the CRR which is attached in the Motivation Report as (**Annexure D**).

4.3 Opportunities for comment

In addition to the opportunities to comment verbally at the public meetings, stakeholders were encouraged to submit their written comments in a Comment Form to the team members present at the meeting, using the comment form enclosed with the BID.

Stakeholders could also contact the SRK stakeholder engagement team via telephone, email or fax to submit comments and to discuss any issues of concern.

At the end of the comment period (15 October 2013), a total of 6 written comments and 4 email submission were received.

4.4 Key issues raised by stakeholders during announcement

The key comments, concerns and suggestions raised by stakeholders for the Secunda operation are summarised below:

- **Comments relating to Sasol's application process** - Stakeholders' comments focused on Sasol's reasons for applying for postponement, legal requirements, timeframe for compliance and requests for details regarding which plants and processes require postponement.
- **Stakeholder engagement** - It was noted that the BID did not provide sufficient information for meaningful stakeholder comment. Stakeholders commented on the poor attendance at the public meeting and made suggestions for more convenient venues and meeting times. Some stakeholders requested an extended public comment period.
- **Environmental concerns** - Stakeholders expressed concern regarding Sasol's air emissions and actual contribution to air pollution in the area. Other environmental concerns regarding the impact of Sasol's emissions on water quality, health and socio-economic aspects, such as Sasol's obligation to re-invest in communities in their area of operation, and to empower communities to care for the environment, were also raised.
- Stakeholders asked how compliance to the MES will impact acid rain in the area, bee farming and dust generation on cattle grazing and cattle health and requested information on how these impacts will be mitigated.

5 Public Comment on the Draft Motivation Report

It was anticipated that the draft Motivation Report would be made available for public comment in January or February 2014. However, due to the amendment of the Minimum Emissions Standards (MES) in November 2013, the schedule for the availability of the report was affected. A feedback letter was distributed by mail, email and fax (in English) in January 2014, to notify stakeholders of the schedule change. This letter was available in Afrikaans and isiZulu on request. Refer to the letter in **(Annexure 6)**.

Due to the fact that the public meetings held during the first round of stakeholder engagement was poorly attended, despite reasonable efforts, it was proposed to hold focus group meetings with key stakeholders, in addition to public meetings during the second round of engagement. This was to encourage greater stakeholder participation in Sasol's application process.

Stakeholders were invited to comment on the Draft Motivation Report, as follows:

- Distribution by email and mail, of an invitation letter to attend public meetings, accompanied by a Comment Form in English. These documents were available in, Afrikaans and isiZulu upon request. **(Annexure 7)**;
- Posting the letter, Comment Form and Draft Motivation Reports on the SRK website (www.srk.co.za);
- Placing the letter, Comment Form and the Draft Motivation Reports in publicly accessible venues close to the Secunda operation, as during the announcement phase.
- Advertisements in two national newspapers to announce the availability of the Draft Motivation Report for public comment: **(Annexure 8)**:
 - Sunday Times (English), Sunday 30 March 2014;
 - Beeld (Afrikaans), Tuesday 1 April 2014;
- Advertisements in local newspapers:**(Annexure 8)**:
 - Ridge Times (English and Afrikaans), Wednesday 2 April 2014;
 - Ekasi (Zulu), Friday 15 April 2014); and
- Telephonic and SMS notifications were sent to stakeholders to notify them of opportunities to comment.

5.1 Public Meeting

The public meeting for the Secunda operation was held on Thursday, 22 May 2014, between 13:00 and 15:00, at the Kruik Conference Centre in Secunda. The primary objectives of the second round of stakeholder engagement were to:

- Provide stakeholders with the opportunity to discuss and comment on the Draft Motivation Report; and to
- Ensure that their views and comments recorded in the announcement phase have been recorded and understood.

In addition to invitation letters distributed via email, the invitation letters, comment forms and Draft Motivation Report were made available at public places. Forty comment forms and 10 CD copies of the report were made available to stakeholders at the public meeting.

A PowerPoint presentation in English, based on the information contained in the Draft Motivation Report, was used to present information to stakeholders during the public meeting.

In addition to the Sasol staff and project team members, thirteen stakeholders representing authorities, residents, landowners and business and industry attended the public meeting. The meeting list is included in (**Annexure 9**).

The CRR for the Secunda operation was updated to reflect the comments and views expressed during the second round of engagement, as well as all comments received during the public comment period.

5.2 Focus Group Meeting with the South African Communist Party

A follow-up focus group meeting was held with the South African Communist Party on their request. This meeting took place on 21 May 2014 at the Sasol Fundu Park Conference Room in Secunda. Comments made at this meeting are included in the CRR which is attached in the Motivation Report as (**Annexure D**).

5.3 Focus Group Meeting with key stakeholders

A focus group meeting was held with key stakeholders such as NGOs, environmental and conservation groups and organised sectors of society (business and labour, organised civil society groups and community based organisations) on 23 May 2014, at the Hacklebrooke Conference Centre in Johannesburg. The purpose of this meeting was to provide key stakeholders with an additional opportunity to comment on Draft Motivation Reports of all Sasol operations. Please refer to (**Appendix 10**) for a list of attendees at this meeting. All comments made at this meeting have been included in the CRRs of all Sasol operations which is attached in the Motivation Report as (**Annexure D**).



Focus group meeting in Johannesburg

5.4 Additional invitation for additional Focus Group Meeting with key stakeholders

An additional invitation was extended to representatives of certain key stakeholders such as NGOs and local and provincial government to participate in an additional meeting with the Sasol project team to clarify any technical questions or comments they may have on Sasol's applications and reports. These organisations have not requested an additional clarification meeting with the Sasol project team.

5.5 Key issues raised by stakeholders during public comment on Draft Motivation Reports

The key comments, concerns and suggestions raised by stakeholders at the Secunda public meeting and during the second round of engagement are summarised below:

- **Application process** - Stakeholders questioned the legal basis of Sasol's applications since the Highveld priority area in which Sasol operates is in non-compliance with ambient air quality standards. Stakeholders questioned why Sasol has not investigated solutions to compliance timeously and were of the opinion that Sasol had sufficient time since 2010 to find solutions for compliance to the MES, so as not to ask for postponements.
- **Environmental concerns** – Questions were raised regarding the meaning of technical terms used in the presentation such as ceiling limits and average emissions. Concern was also expressed regarding PM₁₀ emissions that remain high in the area of Sasol's operation even when domestic coal burning emissions have reduced after winter. Stakeholders felt that Sasol was shifting the blame for non-compliance with ambient air quality standards to communities.
- It was noted that Sasol should give priority to environmental health before profits. Stakeholders stressed that residents in Secunda, especially children, suffer from respiratory diseases as a result of Sasol's operations. Some stakeholders were of the opinion that if ceiling limits are raised, it negatively affects resident's health.
- Some stakeholders were of the opinion that postponements from the MES should not be granted for Sasol operations as there was no legal basis for their application and that Sasol has not addressed the adverse health impacts of their operations, or cumulative impacts. Applications have not been submitted within the appropriate time of compliance date and no postponement should be allowed for hazardous air pollutants, such as PM and other hazardous emissions.
- **Stakeholder engagement** – Stakeholders noted that the information given in the presentations was too technical for the general public to understand fully and said that more effort should have been put in to explain complex terms to stakeholders in general and to surrounding communities such as capacity building initiatives. In addition, that the 40 day comment period was not sufficient to comment on reports and consult with specialists.
- Questions were raised as to how stakeholders were to provide comment on reports when it is stated in the draft motivation reports that it was a criminal offence to publish any part of the document without written consent of the author.

6 Way forward on application process

Stakeholders were informed in writing (email, fax, post) that the Minister of Environmental Affairs formally notified Sasol that she would not consider its exemption applications, and advised that postponement applications should be made instead. In line with the Minister's notification, Sasol will submit the following to the NAQA for decision-making:

- final postponement applications that have not been affected by the Ministers' notification; and
- previous exemption applications as additional postponement applications.

7 Notification of submission of final postponement applications

Stakeholders were advised in writing (mail, email and fax) that final postponement applications were submitted to the NAQO for decision-making and that comments on the reports can be submitted directly to the NAQO within 21 days. Final Motivation Reports were available electronically for stakeholder's information, on the SRK website (www.srk.co.za), or on request from the stakeholder engagement office.

8 Comment and Response Report

All comments, concerns, questions and suggestions raised for the Secunda operation during the stakeholder engagement process, including comments during public meetings, as well as any written comments received from stakeholders have been recorded in the Comment and Response Report (CRR). The CRR provides a consolidated record of stakeholder comments as well as responses from the SRK, Airshed and Sasol project team members. The CRR is attached in the Motivation Report as **Annexure D**.

9 Conclusion

Contributions to Sasol's application process by a wide range of stakeholders will ensure that the relevant aspects and issues raised and reflected in the CRR are considered as part of the authority decision-making process.

Prepared by

SRK Consulting - Certified Electronic Signature

 *Guest*
460365/41741/Report1
4524-9650-1341-HQWVG
This signature has been printed digitally. The Author has given permission for its use for this document. The details are stored in the SRK Signature Database.

Lysette Rothmann-Guest
Senior Stakeholder Engagement Specialist

Reviewed by

SRK Consulting - Certified Electronic Signature

 *Maharaj*
460365/41741/Report1
1205-9210-1341-AU
This signature has been printed digitally. The Author has given permission for its use for this document. The details are stored in the SRK Signature Database.

Vassie Maharaj
Associate Partner: Stakeholder Engagement

Annexure 1: Stakeholder Database

SASOL - SECUNDA STAKEHOLDER DATABASE

AGRICULTURE

Title	First Name	Last Name	Company	City / Town
Dr	A	Berruti	Agricultural Research and Extension Development Program (AGRED)	Greylingstad
Mr	J	Grabe	AGRI SA	Standerton
Mr	M	Combrink	Agri Hoëveld	Kinross
Mr	Hennie	Laas	Mpumalanga Agricultural Union	Ermelo
Mr	Lucas	Klopper	Waterval Farmers Association	Secunda
Mr	G	Vosloo	Agri Enviro Lab	Bethal
Mr	A	Bosman	Waterval Farmer's Association	Evander

BUSINESS AND COMMERCE

E	H	Schoeman	Agri Mpumalanga	Middelburg
Mr	Kostant	de Boom	MegChem Engineering and Drafting Services (Pty) Ltd	Secunda
Mr	Neville	Austin	Graceland Hotel Casino & Country	Secunda
Mrs	Marie	Van de Heever	Ekan Concrete	Ekanustria
Mr	Rhigardt	Nolte	Proconics Pty Limited	Secunda
Mr	Kerneels	Terblanche	Terblanche Transport Secunda	Secunda
Ms	Estelle	Russell	Witbank Chamber of Commerce	Witbank
Mr	Chris	Ferreira	Witbank Chamber of Commerce	Witbank
Mr	Dean	Harmse	Steyloy Castings	Bronkhorstspuit
Mr	Peter	Maruping	G3 Business Solutions	Karenpark
Mr	Takalani	Tshikosi	Proconics (Pty) Ltd	Secunda
Mr	Derick	Erasmus	Templemore Trading 69 Pty Ltd	Thabazimbi
Mr	Thabo	Babana	Proconics (Pty) Ltd	Secunda

COMMUNITY BASED ORGANISATIONS

Mr	Andy	O'Toole	Solidarity	Delmas
Mr	Chris	Potgieter	Ekanustria Safety Health and Evironmental Forum	Ekanustria
Mr	Dennis	Martin	Greater Middelburg Residents Association (GMRA)	Middelburg
Mr	Thomas	Mnguni	Greater Middelburg Residents Association (GMRA)	Middleburg
Ms	Nomcebo	Makhubelo	Mpumalanga Youth Against Climate Change	Middelburg
Mr	Andy	Nuns	Umjindi Ratepayers Association	Middelburg
Mrs	Sarah	Mathibela	Happy Family DC	Bronkhorstspuit

DISTRICT MUNICIPALITY				
Title	First Name	Last Name	Company	City / Town
Mr	CA	Habile	Gert Sibande District Municipality	Ermelo
Ms	Nomsa	Thabethe	Gert Sibande District Municipality	Secunda
Mr	Wisdom	Mpofu	Gert Sibande District Municipality	Secunda
Clr	Andries	Gamede	Gert Sibande District Municipality	Secunda
Mr	Dan	Hlanyane	Gert Sibande District Municipality	Secunda
Mr	Fannie	Peens	Gert Sibande District Municipality	Secunda
EDUCATION				
Mr	Neels	Van Niekerk	Laerskool Secunda	Secunda
Mr		Noome	Hoër-en Laerskool Balfour	Balfour
Mr	L	Pieterse	Hoerskool Secunda	Secunda
Mr	George	Malatsi	Zamokuhle Primary	Embalenhle
Mr	C	Nkadimeng	Sizwakele High School	Embalenhle
Mr	A	Maseko	Vusumuzi Combined School	Secunda
Mr	FJ	Van Papendorp	Highveld Ridge Primary School	Secunda
Miss	Marlene	Van der Linde	Highveld Ridge Primary School	Secunda
ENVIRONMENT AND CONSERVATION GROUPS				
Ms	Tshilidzi	Masalesa	Transnet (Freight Rail) Risk Management	Witbank
Miss	Marina	Caird	Wildlife and Environment Society of South Africa (WESSA)	White River
Mr	B	Jackson	Inkomati Catchment Management Agency	Nelspruit
Mr	Viano	Prinsloo	Mpumalanga Tourism and Parks Agency (MTPA)	Nelspruit
Ms	Charlotte	Mashiloane	Umsobomvu Youth Fund	Nelspruit
Ms	Mariana	Nieuwoudt	Olifants River Catchment Forum (ORCF)	Secunda
Mr	Frans	Krige	Mpumalanga Tourism and Parks Agency (MTPA)	Nelspruit
Mr	Kobus	Duvenhage	BHS and Wilge River Conservancy	Ekandustria
HEALTH SERVICES				
Mr	Willem	Schoombie	Secunda Medi Clinic	Secunda
INTERNAL STAKEHOLDERS				
Mr	A	Botes	Sasol Mining Pty Ltd	Secunda
Mr	Callie	Van Heerden	Sasol Mining Pty Ltd	Secunda
Mr	SLJ	Rousseau	Sasol Mining Pty Ltd	Secunda
Ms	Gail	Nussey	Sasol Mining Pty Ltd	Secunda
Mr	Jakes	Lock	Sasol Mining Pty Ltd	Secunda

INTERNAL STAKEHOLDERS				
Title	First Name	Last Name	Company	City / Town
Mr	JW	Bronkhorst	Sasol Mining Pty Ltd	Secunda
Mr	J	Coetzee	Sasol Mining Pty Ltd	Secunda
Mr	J	Steyn	Sasol Mining Pty Ltd	Secunda
Mr	Johnny	Reddy	Sasol Mining Pty Ltd	Secunda
Mr	Kobus	Latey	Sasol Mining Pty Ltd	Secunda
Mr	M	Krüger	Sasol Mining Pty Ltd	Secunda
Mr	M D	Sambo	Sasol Mining Pty Ltd	Secunda
Mr	Emile	Blaauw	Sasol Mining Pty Ltd	Secunda
Mr	K	Lategan	Sasol Mining Pty Ltd	Secunda
Mr	B	Botha	Sasol Mining Pty Ltd	Secunda
Mr	M	Ramokhothoane	Sasol Mining Pty Ltd	Secunda
Mr	P	Jordaan	Sasol Mining Pty Ltd	Secunda
Mr	Rio	Kgatle	Sasol Mining Pty Ltd	Secunda
Mr	Willem	van den Heever	Sasol Mining Pty Ltd	Secunda
Mr	H	Dhulab	Sasol Mining Pty Ltd	Secunda
Mr	J	Linde	Sasol Synfuels Pty Ltd	Secunda
Mr	Piet-Nel	de Vos	Sasol Mining (Pty) Ltd	Trichardt
Miss	Tracey	Laban	Sasol SHE Centre	Johannesburg
Ms	Justine	Sweet	Sasol SHE Legal	Johannesburg
Mrs	Franciska	Wessels	Sasol Legal	Johannesburg
Mr	Jan	De Klerk	Sasol Nitro	Ekanustria
Mrs	Brenda	Lundie	Sasol Nitro	Bronkhorstspuit
Mr	Ndaly	Manabela	Sasol Mining Pty Ltd	Secunda
Mrs	Nokuthula	Mtungwa	Sasol Mining Pty Ltd	Secunda
Ms	P	Chetty	Sasol Mining Pty Ltd	Secunda
Mr	Johan	Steynberg	Sasol Technology	Secunda
Ms	Mncedisi	Mlilo	Sasol Technology	Secunda
Mrs	Maureen	Mboshane	Sasol Synfuels	Secunda
Mr	Lucian	Burger	Airshed Planning Professionals	Midrand
Mr	Bafana	Motheogane	Sasol Technology	Halfway House
Mr	Fred	Goede	Sasol Technology	Rosebank
Mrs	Karen	Clark	Sasol Group Services	Randburg

INTERNAL STAKEHOLDERS				
Title	First Name	Last Name	Company	City / Town
Ms	Nani	Mangoale	Sasol Group Services	Randburg
Mr	Simon	Van Renssen	Sasol Synfuels	Secunda
Ms	Candice	Odell	Sasol Synfuels	Secunda
Mr	Joseph	Tshimanya	Sasol Synfuels	Secunda
Mr	Warren	Carter	Sasol Synfuels	Secunda
Mrs	Erda	Van Zyl	Sasol Synfuels	Secunda
LANDOWNERS				
Mr	D	Horn	Ansan Eiendomme cc	Val
Mr	A L	Lawrence	Anthony Lawrence Trust	Secunda
Mr	Archie	Urquhart	Archibald A. Urquhart	Secunda
Mrs	I	Britz	Ben Britz & Istelle Britz	Val
Mrs	A	Kerslake	Dick Kerslake Family Trust	Val
Dr	F	Greyling	Earlybird Farm Pty Ltd	Standerton
Mr	S E	Smith	Elardus Trust	Evander
Mr	B	Kotze	Elizabeth A. Lanser	Val
Mrs	H	Bierman	Gerhardus P. Bierman	Val
Mr	N G	Bierman	Gerhardus P. Bierman	Val
Mrs	M	Bothma	Gert H.P. Bothma	Greylingstad
Mr	K	Lowrens	HJP Louwrens Beleggings cc	Kinross
Mr	Willem	Pistorius	Landowner	Greylingstad
Mr	JWJ	Smith	Landowner	Val
Mr	Ampie	Wessels	Landowner	Val
Mr	A	Steinhöbel	Landowner	Greylingstad
Mr	G	du Preez	Landowner	Val
Mrs	E	Smith	Landowner	Evander
Mrs	A	Beierle	Landowner	Greylingstad
Mr	J	Scholly	Landowner	Standerton
Mr	J J R	Dreyer	Landowner	Val
Mrs	S E	Berruti	Landowner	Greylingstad
Mr	G	Bothma	Landowner	Greylingstad
Mr	Lucas	Klopper	Lerncasri Family Trust	Val
Mr	T	Pistorius	M&C Boerdery Trust	Nigel

LANDOWNERS				
Title	First Name	Last Name	Company	City / Town
Mr	M	Botha	Moses Botha Familie Trust	Greylingstad
Mr	W	Klopper	Platkop	Evander
Mr	Dirk	Riekert	REN Boerdery	Evander
Mrs	R	van Jaarsveld	Landowner	Evander
Mr	S	Bothma	Landowner	Evander
Mr	Phineas	Makgopela	Mpumalanga Economic Growth Agency (MEGA)	Ekandustria
Mr	Justus	Mohlala	Mpumalanga Economic Growth Agency (MEGA)	Nelspruit
Mrs	Martie	van Coller	Hendriko Landgoed (Pty) Ltd	Secunda
Mr	S	Van Niekerk	J C Els	Standerton
Mr	FJG	Visser	Landowner	Secunda
Mr	JM	Joubert	Landowner	Standerton
Mr	Johannes	Kruger	Landowner	Ermelo
Mr	RT	du Preez	Landowner	Evander
Mr	S	Sombane	Nanini 357 CC	Standerton
Mr	F	Erasmus	Templemore trading 69 (Pty) Ltd	Parklands
Mr	Herman	Kriel	Earlybird Farm	Standerton
Mr	Attie	Jankowitz	Klipdrift	Secunda
Mr	Neels	Bezuidenhout	Landowner	Evander
Mr	Ian	Ross	Templemore trading 69 (Pty) Ltd	Bryanston
Mrs	Ivonne	Scholly	Private	Standerton
Mr	Pedro	Breetzke	Farmer	Standerton
LOCAL MUNICIPALITY				
Mr	MF	Mahlangu	Govan Mbeki Local Municipality	Secunda
Clr	O	Mtsweni	Govan Mbeki Local Municipality	Secunda
Mr	Velaphi	Sekwane	Govan Mbeki Local Municipality	Secunda
Mr	N	Netshitakani	Govan Mbeki Local Municipality	Secunda
Clr	H J	Badenhorst	Govan Mbeki Local Municipality	Secunda
ClIr	Elzma	Labuschagne	Govan Mbeki Local Municipality	Secunda
ClIr	M	Taylor	eMbalenhle Local Municipality	Secunda
Clr	N B	Monini	Dipaleseng Local Municipality	Balfour
Clr	B	Shozi	Dipaleseng Local Municipality	Balfour
Clr	E M	Ntabanyane	Dipaleseng Local Municipality	Balfour

LOCAL MUNICIPALITY				
Title	First Name	Last Name	Company	City / Town
Clr	A R	Amod	Dipaleseng Local Municipality	Balfour
Cllr	NS	Nhlapo	Dipaleseng Local Municipality	Balfour
Mrs	Lindi	Masina	Govan Mbeki Local Municipality	Secunda
Mr	N	Nkosi	Dipaleseng Local Municipality	Balfour
Cllr	D	Khanye	Dipaleseng Local Municipality	Balfour
Mr	DV	Nqcobo	Dipaleseng Local Municipality	Balfour
Clr	C	van Wyk	Dipaleseng Local Municipality	Balfour
Clr	T	Makhubu	Dipaleseng Local Municipality	Balfour
Cllr	E	Masiteng	Dipaleseng Local Municipality	Balfour
Mr	Timothy	Mark	Ward 5 Gavon Mbeki Local Municipality	Secunda
MEDIA				
Mrs	Wilma	van Vuuren	Echo Ridge Newspaper	Secunda
Ms	Jana	Oosthuizen	Ridge Times Newspaper	Secunda
Mr	Carl	Brown	Mpumalanga Communication Service	Secunda
MINING AND INDUSTRY				
Mr	J J	Erasmus	Uncebo mining	Balfour
Mr	L	Rootman	Harmony Gold Mines	Evander
Mr	B	Conradie	Harmony Gold Mines, Evander Operations	Evander
PARASTATALS				
Ms	Glenda	Gallieboy	Telkom South Africa	Embalenhle
Mr	Theunis	Steyn	Eskom	Nelspruit
Mrs	Refilwe	Mokobodi	Eskom Generation - Kriel	Kriel
Mrs	Mbali	Nhlengethwa	Eskom	Secunda
Mr	Vincent	Matabane	Transnet	Parktown
Mr	L	van Wyk	Telkom (Eastern Mpumalanga)	Mpumalanga
Mr	S	Horn	Telkom South Africa	Balfour
POLITICAL PARTIES				
Mr	James	Masango	Democratic Alliance (DA)	Johannesburg
Mr	Muzi	Chirwa	African National Congress (ANC)	Ermelo
Ms	Nhlakanipho	Zuma	South African Communist Party (SACP)	Johannesburg
Ms	Nthabeleng	Ramashoai	South African Communist Party (SACP)	Johannesburg
Ms	Sister	Mahlangu	South African Communist Party (SACP)	Johannesburg

PROVINCIAL GOVERNMENT				
Title	First Name	Last Name	Company	City / Town
Dr	Garth	Batchelor	Mpumalanga Department of Agriculture & Land Administration (MDALA)	Nelspruit
Mr	Altus	Lotter	Mpumalanga Department of Economic Development, Environment & Tourism (MDEDET)	Nelspruit
Ms	Ria	Ntuli	Department of Agriculture (DoA)	Nelspruit
Mr	Godfrey	Tshivhalavhala	South African Heritage Resources Agency (SAHRA)	Nelspruit
Mrs	Evelyn	Mokoena	Mpumalanga Department of Labour	Nelspruit
Mrs	Dineo	Tswai	Mpumalanga Department of Economic Development, Environment & Tourism (MDEDET)	Nelspruit
Mr	K	Mashile	National House of Traditional Leaders	Nelspruit
Mr	G	Masuku	Mpumalanga Department of Transport and Public Works	Nelspruit
Ms	C	Swart	Mpumalanga Department of Health and Social Services	Nelspruit
Mr	F	Mashabela	Mpumalanga Department of Agriculture and Land Administration (MDALA)	Nelspruit
Mr	J	Blaauw	Mpumalanga Department of Public Works Road & Transport	Nelspruit
Mr	S	Marebane	Mpumalanga Department of Agriculture & Land Administration (MDALA)	Ermelo
Mr	Thamsanqa	Xesibe	Mpumalanga Department of Water Affairs	Nelspruit
Ms	Gugu	Langa	SA Local Government Association Mpumalanga (SALGA)	Nelspruit
Mr	Israel	Silinda	Mpumalanga Department of Economic Development, Environment & Tourism (MDEDET)	Nelspruit
Mr	S	Mnisi	Office of the Premier	Nelspruit
Mr	Doctor	Mtshali	National Education Health and Allied Workers' Union (NEHAWU)	Ermelo
Mr	Themba	Mahlangu	Department of Local Government and Housing (DPLG)	Greylingstad
Mr	Benjamin	Moduka	South African Heritage Resources Agency	Nelspruit
Mr	David	Mabuza	Office of the Premier	Nelspruit
Mr	Fekile	Theledi	Mpumalanga Department of Economic Development, Environment & Tourism (MDEDET)	Nelspruit
Cllr	Naomie	Victor	Govan Mbeki Local Municipality	Secunda
Mr	Augustus	Dludlu	Mpumalanga Department of Water Affairs	Secunda
Mrs	Mary	Mogale	Department of Agriculture Forestry and Fisheries	Nelspruit
RESIDENTS				
Mr	Monde	Nqiwa	Secunda Resident	Secunda
Mr	Falami	Mahlangu	Secunda Resident	Secunda
Mr	James	Williams	Private	Secunda

RESIDENTS

Title	First Name	Last Name	Company	City Town
Mr	Danie	Smit	Secunda Resident	Secunda
Mrs	Cindy	Schoonwinkel	Secunda Resident	Secunda

RESEARCH AND ACADEMIA

Mr	Terry	Williams	Discovery Training	Secunda
----	-------	----------	--------------------	---------

SASOL – NATIONAL STAKEHOLDER DATABASE

AGRICULTURE

Title	First Name	Last Name	Company	City / Town
Mr	Leon	van Rooyen	Mpumalanga Agricultural Union	Polokwane

BUSINESS AND COMMERCE

Mr	Neren	Rau	South African Chamber of Commerce and Industry	Saxonworld
Mr	Kgatlaki	Ngoasheng	Business Unit South Africa (BUSA)	Benmore
Mr	Jerry	Vilakazi	Business Unity South Africa (BUSA)	Benmore
Mr	Nic	Dinham	BNP Paribas	Johannesburg

COMMUNITY BASED ORGANISATIONS

Mr	Jacob	Kganebo	Soweto Electricity Crisis Committee	Johannesburg
Mr	Desmond	D'Sa	South Durban Community Environmental Alliance	Bluff
Mr	Bongani	Mthembu	South Durban Community Alliance	Bluff

GOVERNMENT DEPARTMENTS

Mr	Troy	Phili	South African Heritage Resource Agency (SAHRA)	Pretoria
Mr	Danie	Smit	Department of Environmental Affairs (DEA)	Pretoria
Mr	Zikalala	Futhi	Department of Minerals and Resources (DMR)	Pretoria
Mr	William	Moraka	South African Local Government Association (SALGA)	Pretoria
Mr	Shumari	Mugeri	Department of Transport (DOT)	Pretoria
Mr	Bulelani	Ncanywa	Department of Energy (DoE)	Pretoria
Adv	R	Ramashia	Department of Labour	Pretoria
Mrs	T	Rakgotho	Department of Water Affairs (DWA)	Pretoria
Dr	Thuli	Mdluli	Department of Environmental Affairs (DEA)	Pretoria
Mr	S	Rademeyer	Department of Water Affairs (DWA)	Pretoria
Mr	Z	Zincume	Department of Health	Pretoria
Mr	Marius	Keet	Department of Water Affairs (DWA)	Pretoria
Mr	David	Kleyn	National Department of Agriculture	Pretoria
Ms	R P	Beukman	Department of Land Affairs	Pretoria
Mr	T	Thimisha	Department of Water Affairs (DWA)	Pretoria
Mr	Jerry	Methula	Department of Water Affairs (DWA)	Pretoria
Mr	Hennie	Smit	Department of Water Affairs (DWA)	Pretoria

GOVERNMENT DEPARTMENTS				
Title	First Name	Last Name	Company	City / Town
Ms	N	Fourie	Department of Water Affairs (DWA)	Pretoria
Miss	N	Mansoor	Department of Water Affairs (DWA)	Pretoria
Mr	Mziwonke	Dlabantu	Department of Public Works	Pretoria
Mr	Lincoln	Seoloane	Ministry of Water and Environmental Affairs	Pretoria
Mr	Pieter	Ackerman	Department of Water Affairs (DWA)	Pretoria
Ms	T	Machaba	Department of Water Affairs (DWA)	Pretoria
Ms	Lerato	Kgomo	National Planning Commission (NPC)	Pretoria
Mr	Dumisa	Jele	National Planning Commission (NPC)	Pretoria
Ms	Rejoice	Mabudafhasi	Department of Environmental Affairs (DEA)	Pretoria
Mr	Sipho	Mtombela	Department of Agriculture Forestry and Fisheries (DAFF)	Pretoria
Ms	Nosipho	Ngcaba	Department of Environmental Affairs (DEA)	Pretoria
Mrs	Edna	Molewa	Department of Environmental Affairs (DEA)	Pretoria
Mr	Peter	Pyke	Department of Water Affairs (DWA)	Pretoria
LABOUR				
Mr	Amos	Monyela	National Education Health and Allied Workers Union (NEHAWU)	Johannesburg
Mr	Mahandra	Naidoo	National Economic Development and Labour Council (Nedlac)	Johannesburg
Mr	Andre	Venter	United Association of South Africa (UASA)	Johannesburg
Mr	Jacques	Hugo	United Association of South Africa (UASA) / FEDUSA	Johannesburg
Mr	Alistair	Smith	National Economic Development and Labour Council (Nedlac)	Saxonwold
Mr	Koos	Bezuidenhout	Federation of Unions of South Africa (FEDUSA)	Westgate
Ms	Sharna	Johardien	National Economic Development and Labour Council (Nedlac)	Johannesburg
Mr	Patrick	Craven	Congress of South African Trade Unions (COSATU)	Johannesburg
MEDIA				
Ms	Elise	Tempelhoff	Beeld Newspaper	Johannesburg
MINING AND INDUSTRY				
Mr	Nikisi	Lesufi	Chamber of Mines	Marshalltown
NON-GOVERNMENTAL ORGANISATIONS (NGOs)				
Ms	Mariette	Liefferink	Federation for Sustainable Environment (FSE)	Rivonia
Ms	Kim	Webb	Wildlife and Environment Society of South Africa (WESSA)	Ferndale
Mr	Fulu	Mukhadi	South African National Biodiversity Institute (SANBI)	Pretoria

NON-GOVERNMENTAL ORGANISATIONS (NGOs)

Title	First Name	Last Name	Company	City / Town
Ms	Melita	Steele	Greenpeace	Melville
Ms	Jennifer	Kemp	Earthlife Africa	Johannesburg
Mr	Francois	van Wyk	Rand Water	Johannesburg
Ms	Ndivile	Mokoena	Justice and Peace Organisation	Johannesburg
Mr	Bobby	Peek	Groundwork Friends of the Earth	Pietermaritburg
Ms	Sylvia	Kamanja	Centre for Environmental Rights	Cape Town
Ms	Siziwe	Khanyile	Groundwork Friends of the Earth	Pietermaritzburg
Mr	Rico	Euripidou	Groundwork Friends of the Earth	Pietermaritzburg
Ms	Robyn	Hugo	Centre for Environmental Rights	Cape Town
Mr	Abram	Phaahla	Veri-Green Solutions Pty Ltd	Boksburg
Mr	Henry	Murray	NOVA Institute	Johannesburg
Groundwork – Bobby Peek (on behalf of these organisations)			Greater Delmas Civic Movement	Delmas
			Guqa Community Service Centre	Middelburg
			Highveld Environmental Network	Middelburg
			Middelburg Environmental Justice Network	Middelburg
			Mpumalanga Youth Against Climate Change	Middelburg
			Schoongesicht Community Network	Schoongesicht
			Southern Africa Green Revolutionary Council	Johannesburg
			Wonderfontein Resettlement Forum	Wonderfontein
Mr	Robby	Mogalaka	GroundWork Friends of the Earth	Pietermaritzburg
Mr	Abel	Motloug	Earthlife Africa	Sebokeng
Mrs	Angela	Andrews	Legal Resources Centre (LRC)	Cape Town
Mr	Attie	Van Niekerk	NOVA Institute	Pretoria
Ms	Janet	Love	Legal Resources Centre (LRC)	Johannesburg
Mr	Dominique	Doyle	Earthlife Africa	Johannesburg
Mrs	Tristan	Taylor	Earthlife Africa	Braamfontein
Ms	Makoma	Lekalakala	Earthlife Africa	Johannesburg

PARASTATALS				
Title	First Name	Last Name	Company	City / Town
Mr	Brian	North	Council for Scientific and Industrial Research (CSIR)	Pretoria
Mr	Richard	Vallihu	Transnet	Parkview
Mrs	Magadi	Ratema	Telkom SA (Pty) Ltd	Pretoria
Mrs	Terisha	Rampersadh	Eskom	Johannesburg
Ms	T	Abrahamse	South African National Biodiversity Institute (SANBI)	Pretoria
Ms	Lugile	Motsitsi	Eskom Transmission	Johannesburg
POLITICAL PARTIES				
Mr	Paul	Mashatile	African National Congress (ANC)	Johannesburg
Mr	Gilbert	Mahlatsi	African National Congress (ANC)	Johannesburg
Ms	Nhlakanipho	Zuma	South African Communist Party (SACP)	Johannesburg
RESEARCH AND ACADEMIA				
Prof	Eugene	Cairncross	University of Cape Town	Cape Town
Mr	Hartmut	Ilgner	Council for Scientific and Industrial Research (CSIR)	Pretoria
Mr	Willie	Van Niekerk	Infotox Pty Ltd	Waterkloof

Annexure 2: Registered Stakeholder Database

SECUNDA REGISTERED STAKEHOLDERS

Title	First Name	Last Name	Company	City / Town
Mrs	Marie	Van de Heever	Ekan Concrete	Ekandustria
Mr	Rhigardt	Nolte	Proconics Pty Limited	Secunda
Mr	Kerneels	Terblanche	Terblanche Transport Secunda	Secunda
Mr	Dean	Harmse	Steyloy Castings	Bronkhorstspuit
Mr	Peter	Maruping	G3 Business Solutions	Karenpark
Mr	Takalani	Tshikosi	Proconics (Pty) Ltd	Secunda
Mr	Derick	Erasmus	Templemore Trading 69 Pty Ltd	Thabazimbi
Mr	Thabo	Babana	Proconics (Pty) Ltd	Secunda
Mrs	Sarah	Mathibela	Happy Family DC	Bronkhorstspuit
Mr	Dan	Hlanyane	Gert Sibande District Municipality	Secunda
Mr	Fannie	Peens	Gert Sibande District Municipality	Secunda
Miss	Marlene	Van der Linde	Highveld Ridge Primary School	Secunda
Mr	Kobus	Duvenhage	BHS and Wilge River Conservancy	Ekandustria
Mr	Chris	Potgieter	Ekandustria Safety Health and Environmental Forum	Ekandustria
Mr	Dennis	Martin	Greater Middelburg Residents Association (GMRA)	Middelburg
Mr	Thomas	Mnguni	Greater Middelburg Residents Association (GMRA)	Middelburg
Mr	Bafana	Motheogane	Sasol Technology	Halfway House
Mr	Fred	Goede	Sasol Technology	Rosebank
Mrs	Karen	Clark	Sasol Group Services	Randburg
Ms	Nani	Mangoale	Sasol Group Services	Randburg
Mr	Simon	Van Renssen	Sasol Synfuels	Secunda
Ms	Candice	Odell	Sasol Synfuels	Secunda
Mr	Joseph	Tshimanya	Sasol Synfuels	Secunda
Mr	Warren	Carter	Sasol Synfuels	Secunda
Mrs	Erda	Van Zyl	Sasol Synfuels	Secunda
Mr	Herman	Kriel	Earlybird Farm	Standerton
Mr	Attie	Jankowitz	Klipdrift Farm	Secunda

Title	First Name	Last Name	Company	City / Town
Mrs	Ivonne	Scholly	Private	Standerton
Mr	Pedro	Breetzke	Private	Secunda
Mrs	Refilwe	Mokobodi	Eskom Generation - Kriel	Kriel
Ms	Nhlakanipho	Zuma	South African Communist Party (SACP)	Secunda
Ms	Nthabeleng	Ramashoai	South African Communist Party (SACP)	Secunda
Ms	Sister	Mahlangu	South African Communist Party (SACP)	Secunda
Cllr	Naomie	Victor	Govan Mbeki Local Municipality	Secunda
Mr	Augustus	Dludlu	Mpumalanga Department of Water Affairs	Secunda
Mrs	Mary	Mogale	Department of Agriculture Forestry and Fisheries (DAFF)	Nelspruit
Mr	Monde	Nqiwa	Secunda Resident	eMbalenhle
Mr	Falami	Mahlangu	Secunda Resident	Secunda
Mr	James	Williams	Private	Secunda
Mr	Danie	Smit	Secunda Resident	Secunda
Mrs	Cindy	Schoonwinkel	Secunda Resident	Kinross
Mr	Neels	Bezuidenhout	Landowner	Evander
Mr	Ian	Ross	Templemore trading 69 (Pty) Ltd	Bryanston

NATIONAL REGISTERED STAKEHOLDERS

Title	First Name	Last Name	Company	City
Mr	Nic	Dinham	BNP Paribas	Johannesburg
Mr	Bongani	Mthembu	South Durban Community Alliance	Bluff
Mr	Peter	Pyke	Department of Water Affairs (DWA)	Pretoria
Mr	Bafana	Motheogane	Sasol Technology	Halfway House
Ms	Elise	Tempelhoff	Beeld Newspaper	Johannesburg
Mr	Pieter	Ackerman	Department of Water Affairs (DWA)	Pretoria
Mr	Bobby	Peek	GroundWork Friends of the Earth	Pietermaritburg
Ms	Sylvia	Kamanja	Centre for Environmental Rights	Cape Town
Ms	Siziwe	Khanyile	GroundWork Friends of the Earth	Pietermaritzburg
Mr	Rico	Euripidou	GroundWork Friends of the Earth	Pietermaritzburg
Ms	Robyn	Hugo	Centre for Environmental Rights	Cape Town
Mr	Abram	Phaahla	Veri-Green Solutions Pty Ltd	Boksburg
Mr	Henry	Murray	NOVA Institute	Pretoria
GroundWork – Bobby Peek (on behalf of these organisations)			Greater Delmas Civic Movement	Delmas
			Guqa Community Service Centre	Middelburg
			Highveld Environmental Network	Middelburg
			Middelburg Environmental Justice Network	Middelburg
			Mpumalanga Youth Against Climate Change	Middelburg
			Schoongesicht Community Network	Schoongesicht
			Southern Africa Green Revolutionary Council	Johannesburg
Wonderfontein Resettlement Forum	Wonderfontein			
Mr	Robby	Mogalaka	GroundWork Friends of the Earth	Pietermaritzburg
Mr	Abel	Motloung	Earthlife Africa	Sebokeng
Mrs	Angela	Andrews	Legal Resources Centre (LRC)	Cape Town
Mr	Attie	Van Niekerk	NOVA Institute	Pretoria
Ms	Janet	Love	Legal Resources Centre (LRC)	Johannesburg
Mr	Dominique	Doyle	Earthlife Africa	Braamfontein
Mrs	Tristan	Taylor	Earthlife Africa	Braamfontein
Ms	Makoma	Lekalakala	Earthlife Africa	Braamfontein
Mrs	Terisha	Rampersadh	Eskom	Johannesburg
Ms	Lugile	Motsitsi	Eskom Transmission	Johannesburg

Annexure 3: Invitation Letters, BID and Comment Forms



17 September 2013
460365

INVITATION TO REGISTER AND PARTICIPATE

Application for postponement and exemption from certain requirements of the National Environmental Management: Air Quality Act No. 39 of 2004 - Minimum Emissions Standards for Sasol's operations in Secunda, Sasolburg and Ekandustria

Dear Stakeholder

- **Availability of a Background Information Document (BID) for comment**
- **Invitation to register as an I&AP**
- **Public Meetings**
- **Subsequent steps in the application process**

Sasol is an international integrated energy and chemical company, and a significant business player in the South African economy. Sasol's manufacturing operations in South African are predominantly in Secunda in Mpumalanga and Sasolburg in the Free State.

In 2010, Minimum Emission Standards (MES) were published under the National Environmental Management: Air Quality Act (Act No 39 of 2004). In terms of the MES, existing production facilities must comply with 'existing plant standards' by 1 April 2015, and with stricter 'new plant standards' by 1 April 2020.

While most of Sasol's process emissions will comply with the future MES, there are some that cannot meet the standards within the required timeframes, and others which are unlikely to meet the standards at all. Sasol Synfuels (Proprietary) Limited in Secunda and three operating divisions of Sasol Chemical Industries Limited (Sasol Solvents in Secunda, Sasol Infrachem in Sasolburg and Sasol Nitro in Ekandustria), therefore intend to apply for either postponements or exemptions from the MES in these specific cases.

Sasol's applications will include the findings of independently prepared Atmospheric Impact Reports (AIRs), which will determine Sasol's impact on ambient air quality, along with further reasons that warrant consideration in a decision about postponements or exemptions from the MES. To achieve this, Sasol has appointed Airshed Planning Professionals to prepare the Atmospheric Impact Reports and SRK Consulting to manage the technical studies and the required stakeholder engagement process.

Partners AH Bracken, MJ Braune, JM Brown, CD Dalglish, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, DJD Gibson, GC Howell, WC Joughin, DA Kilian, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewarne, PE Schmidt, PJ Shepherd, MJ Sim, VM Simposya, AA Smithen, HFJ Theart, KM Uderstadt, DJ Venter, ML Wertz, MD Wanless, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners M Hinsch, JA Lake, B Liber, V Maharaj, SA McDonald, M Ristic, JJ Slabbert, D Visser

Consultants AC Burger, BSc(Hons); IS Cameron-Clarke, PrSciNat, MSc; JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; T Hart, MA, TTHD; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

African Offices:

Cape Town	+ 27 (0) 21 659 3060
Durban	+ 27 (0) 31 279 1200
East London	+ 27 (0) 43 748 6292
Johannesburg	+ 27 (0) 11 441 1111
Kimberley	+ 27 (0) 53 861 5798
Pietermaritzburg	+ 27 (0) 33 345 6311
Port Elizabeth	+ 27 (0) 41 509 4800
Pretoria	+ 27 (0) 12 361 9821
Rustenburg	+ 27 (0) 14 594 1280
Accra	+ 23 (3) 24 485 0928
Harare	+ 263 (4) 49 6182
Lubumbashi	+ 243 (0) 81 999 9775

Group Offices:

Africa
Asia
Australia
Europe
North America
South America



Availability of a Background Information Document (BID) for comment

The enclosed Background Information Document (BID) includes details of the reasons for Sasol's postponement and exemption applications. It provides interested and affected parties (I&APs) with an initial opportunity to comment on the application process and to register. Your comments and suggestions on any aspect of the application process will be included in the application and will assist the authorities to make a decision.

The BID, with an accompanying Registration and Comment Form, will also be available for public comment in four different languages (English, Afrikaans, Sesotho and isiZulu), on the SRK Website at <http://www.srk.co.za/en/page/sasol-postponement-exemption>, and at the public places listed below.

Secunda			
Public Place	Locality	Contact	Telephone
Public Library	Laurens Muller Street, Secunda	Tersa Griesel	017 620 6175
Goven Mbeki Local Municipality	Horwood Street, Secunda	Mmela Mahlangu	017 620 6279
Sasolburg			
Public Library	John Vorster Road, Sasolburg	Yvette Herbst Griesel	016 973 8300
Metsimaholo Local Municipality	Fickhardt Street, Sasolburg	M Molala	016 973 8316
Bronkhorstspuit - Ekandustria			
Kungwini Public Library	Cnr Botha/ Mark Street, Bronkhorstspuit	Brenda Smith	013 932 6350
Kungwini Local Municipality	Cnr Botha/ Mark Street, Bronkhorstspuit	S E Kekana	017 648 6273

You are welcome to comment on the BID by:

- Completing the enclosed registration and comment form and submitting it to the stakeholder engagement office (details below);
- Writing a letter or additional written submission by mail, email or fax; and / or
- Calling the stakeholder engagement office.

Invitation to register as an I&AP

You are invited to register as an interested and affected party (I&AP) for Sasol's application process, in order to comment or raise any issue of concern. Please register by completing the enclosed Registration and Comment Form and submitting this to the Stakeholder Engagement Office by **Tuesday, 15 October 2013**. You are welcome to forward this invitation to others who may be interested in registering as I&APs in this process.

Initial public meetings

Initial public meetings will be held to facilitate information sharing, and to obtain comments on Sasol's application process. Details of the public meetings are provided below. Should you wish to attend the public meetings, or comment on this BID, please contact:

Lysette Rothmann-Guest

Tel: +27(0)11 441 1111

Fax: +27(0)86 5061737

Email: lrothmann-guest@srk.co.za

Area	Date	Time	Venue
Sasolburg	Monday, 7 October 2013	13:00 – 15:00	Boiketlong Community Hall, Eric Louw Street, Sasolburg
Ekandustria	Wednesday, 9 October 2013	11:00 – 13:00	Kaia Manzi Conference Centre, 75 Kilimanjaro Street, Bronkhorstspuit Dam
Secunda	Thursday, 10 October 2013	13:00 – 15:00	eMbhalenhle Community Hall, 2937 Ingwe Street, eMbhalenhle

Subsequent steps in the Application Process

Once the Draft Applications are completed, they will be made available for public comment. I&APs will be given advanced notice of the availability of the reports and of the date and venue of scheduled public meetings to discuss them.

Thank you for your participation in this application process and we look forward to engaging with you in due course.

Yours faithfully,

SRK Consulting (South Africa) (Pty) Ltd

SRK Consulting - Certified Electronic Signature

 460365-329-329-329
 4065-329-329-329 AV
 This signature has been certified by the Authority. The Authority has given permission for its use for this document. The details are stored in the SRK Signature Database.

VASSIE MAHARAJ

Stakeholder Engagement Office

Associate Partner: Stakeholder Engagement

BACKGROUND INFORMATION DOCUMENT AND OPPORTUNITY TO COMMENT

(ALSO AVAILABLE IN AFRIKAANS, SESOTHO AND ISIZULU)
SEPTEMBER 2013



APPLICATIONS FOR POSTPONEMENT AND EXEMPTION FROM CERTAIN REQUIREMENTS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT: AIR QUALITY ACT NO. 39 OF 2004 - MINIMUM EMISSIONS STANDARDS, FOR SASOL'S OPERATIONS IN SECUNDA, SASOLBURG AND EKANDUSTRIA

INTRODUCTION

The purpose of this document is to provide stakeholders with the following:

- Information on the background to Sasol's applications for postponements or exemptions from the requirements of the National Environmental Management: Air Quality Act No 39 of 2004 (NEMAQA) – Section 21 Minimum Emissions Standards (MES) (published in GNR No. 248 of 31 March 2010) for Sasol's operations in Secunda, Ekandustria and Sasolburg (The location of these facilities is indicated on pages 9-11).
- An outline of the legal framework governing air quality management in South Africa and specifically NEMAQA Section 21 listed activities, pertinent to this BID and related applications.
- Sasol's high level reasons for requesting postponement from Compliance Timeframes and exemptions for selected NEMAQA Section 21 listed activities.
- Information on the stakeholder engagement and application process that will be followed.
- Opportunity to provide comments relating to the application.

BACKGROUND

Background to Sasol

Sasol is an international integrated energy and chemical company, and a significant business player in the South African economy. Sasol's manufacturing operations in South Africa are predominantly in Secunda, Mpumalanga and Sasolburg, Free State, spread across economic sectors including energy and chemicals.

In Secunda, Mpumalanga, Sasol's operations comprise operations under entities including Sasol Mining (Proprietary) Limited, Sasol Synfuels (Proprietary) Limited, various entities of Sasol Chemical Industries Limited (Sasol Solvents, Sasol Polymers, Sasol Nitro), Sasol Technology (Proprietary) Limited and Sasol Group Services (Proprietary) Limited. In Sasolburg, operations comprise Sasol Mining (Proprietary) Limited, Sasol Oil (Proprietary) Limited, various entities of Sasol Chemical Industries Limited (Sasol Solvents, Sasol Polymers, Sasol Olefins and Surfactants, Sasol Wax, Sasol Merisol and Sasol Infracem) and Sasol Technology (Proprietary) Limited. Sasol Nitro has additional operations at Ekandustria in Gauteng.

Air quality management

The term "ambient air quality" refers to the state of the air in our surrounding environment. Good air quality is important not only for humans, but for other organisms and the environment in general. Poor air quality is a result of a number of factors, including emissions from various sources, both natural (such as veld fires) and "human-induced" (industrial and domestic emissions).

The role of the authorities is to ensure that ambient air quality meets standards set to protect human health and the environment. In order to achieve this, the Department of Environmental Affairs has promulgated two related but distinct standards. The first are referred to as point source emissions standards (also called Minimum Emissions Standards), which place limits on the concentration of emissions from certain industrial activities. These are contained in the Section 21 listed activities as described in the Introduction. The second are ambient air quality standards which seek to set total emissions from all contributors (i.e. industry, citizens and natural causes) to a level that protects human health and the environment.



Sasol's approach to environmental management

Sasol is committed to growing its business for the long term in a safe, ethical, compliant and environmentally responsible way, consistent with its Safety, Health & Environment policy and Sasol values. It is continuously implementing new actions and processes to align with its commitments. Sasol reports on its environmental improvement objectives in its annual Sustainable Development Reports, available at:

<http://www.sasol.com/sustainability/reports>

Note: Greenhouse gases, which cause climate change, are not part of the MES. Hence greenhouse gases are not considered in Sasol's postponement and exemption applications. These applications are limited to atmospheric emissions which have localised impacts and which are not related to greenhouse gases.

Sasol's approach to air quality management

Sasol's approach to air quality management is well aligned with the risk-based philosophy adopted by the ambient air quality standards.

Sasol prepares dispersion model scenarios to understand its impacts on ambient air quality in the regions in which it operates, and its capacity to improve these outcomes with point source emission reduction technologies e.g. electrostatic precipitators for particulate matter. This is contextualised against the backdrop of other sources of ambient air pollution, to identify the most effective actions to achieve ambient air quality improvements. This approach helps to inform Sasol's air quality management priorities, by identifying the key actions to effectively improve ambient air quality.

Sasol remains committed to meeting its commitments agreed to in the Highveld Priority Area Air Quality Management Plan (where its Secunda facility is located) and the Vaal Triangle Priority Area Air Quality Management Plan (where its Sasolburg facility is located).

To this end Sasol is implementing projects in these priority areas, and provides regular updates to its local licensing authorities in this regard. These commitments include a reduction in Emissions of particulate matter, volatile organic compounds, hydrogen sulphide, sulphur dioxide and nitrogen dioxide.

Sasol has spent approximately R2 billion per year over the past decade on environmental improvement projects, most of which has been focused on air quality improvement.

BACKGROUND TO AIR QUALITY MANAGEMENT LEGISLATION IN SOUTH AFRICA

Constitution

Section 24 of the Constitution, specifically the Bill of Rights, stipulates that:

“Everyone has the right to an environment that is not harmful to their health or well-being; and to have the environment protected, for the benefit of present and future generations, through reasonable legislative and other measures that:

- *Prevent pollution and ecological degradation;*
- *Promote conservation; and*
- *Secure ecologically sustainable development and use of natural resources while promoting justifiable economic and social development.”*

National Framework for Air Quality Management

The National Framework for Air Quality Management in the Republic of South Africa (11 September 2007) provides a guideline to the interpretation and application of the NEMAQA, and has been developed to assist the responsible parties to achieve the objectives and regulations set out in the Act. The framework includes mechanisms, systems and procedures to attain compliance with ambient air quality standards, including an outline of the process required to set point source emissions standards.

NEMAQA

In keeping with the Bill of Rights, the NEMAQA was enacted on the 24 February 2005. One of its objectives is *“generally to give effect to (that right) in order to enhance the quality of ambient air for the sake of securing an environment that is not harmful to the health and well-being of people”. It aims to “provide reasonable measures for the prevention of pollution and ecological degradation and for securing ecologically sustainable development while promoting justifiable economic and social development”.*

NEMAQA provides for various specific air quality management measures. These include the declaration of priority areas such as the Vaal Triangle Priority Area and the Highveld Priority Area, ambient air quality standards and point source MES as published in GNR No. 248 31 March 2010.

Minimum Emissions Standards

Section 21 of the NEMAQA provides for the listing of activities that must be licensed in accordance with the MES, published in GN 248 of 2010. The MES prescribe the limits for point source emissions from existing plants that must be met by 1 April 2015, as well as more stringent limits that must be met by 1 April 2020 (the so-called 'new plant standards') (termed "Compliance Timeframes").

Exemptions under NEMAQA

Section 59(1) of NEMAQA allows any person to apply for exemption from a provision of the Act. This application must be made to the Minister of the Department of Environmental Affairs. The applicant must provide reasons for the application and must take steps, as may be required, to bring it to the attention of relevant organs of state, interested persons and the public. This includes publication of a notice in two national newspapers.

Postponements under NEMAQA

Section 6 of the MES permits applications for postponements of the Compliance Timeframes. These applications must be made to the National Air Quality Officer at the Department of Environmental Affairs. As part of its application, Sasol is required to submit an Atmospheric Impact Report (AIR) and detailed justification and reasons. Postponement applications must be announced by way of notice in at least one newspaper circulating in the area affected by the plant.

Specific Legal Provisions for Postponement and Exemption Applications

Postponement of the Minimum Emissions Standards will be applied for in terms of section 6 of the Listed Activities and Associated Minimum Emissions Standards identified in terms of section 21 of the National Environmental Management: Air Quality Act, 2004 (Act No. 39 of 2004):

- (1) As contemplated in Section 5.4.3.5 of the 2007 National Framework for Air Quality Management in South Africa (2007), an application may be made to the National Air Quality Officer for the postponement of the compliance timeframes in Section 5 for an existing plant.
- (2) The application contemplated in 6(1) must include:
 - (a) An atmospheric Impact Report in terms of Section 30 of the Act, compiled by a person registered as a professional engineer or as a professional natural scientist in the appropriate category;
 - (b) A detailed justification and reasons for the application; and
 - (c) A certified copy of the announcement of the intention to seek postponement in, at least, one newspaper distributed in the area affected by the specific plant.
- (3) The National Air Quality Officer, with the concurrence of the Licensing Authority as contemplated in section 36 of the Act, may grant a postponement of the compliance timeframes in (5) for an existing plant, not exceeding 5 years.

Exemption from complying with the Minimum Emissions Standards will be applied for in terms of section 59 of NEMAQA:

- (1) (a) Any person or organ of state may, in writing, apply for exemption from the application of a provision of this Act to the Minister.
(b) No exemption from a provision of section 9, 22 or 25 may be granted in terms of paragraph (a).
- (2) An application in terms of subsection (1) must be accompanied by reasons.
- (3) (a) The minister may require an applicant applying for exemption to take appropriate steps to bring the application to the attention of relevant organs of state, interested persons and the public.
(b) The steps contemplated in paragraph (a) must include the publication of a notice in at least two newspapers circulating nationally –
 - (i) Giving reasons for the application; and
 - (ii) Containing such other particulars concerning the application as the Minister may require.
- (4) The Minister may-
 - (a) From time to time review any exemption granted in terms of this section; and
 - (b) On good grounds withdraw any exemption.
- (5) The Minister may on such conditions and limitations determined by the Minister delegate any of the powers contained in this section to –
 - (a) The MEC responsible for air quality in a province; or
 - (b) A metropolitan or district municipality.

SASOL'S APPLICATIONS

Sasol is applying for selected postponements and exemptions at certain of its operations. Four of Sasol's local entities may not meet full requirements for compliance with the NEMAQA and the MES, namely:

- Sasol Synfuels Limited - Secunda, Mpumalanga
- Sasol Solvents, an operating division of Sasol Chemical Industries Limited - Secunda, Mpumalanga
- Sasol Infrachem, an operating division of Sasol Chemical Industries Limited - Sasolburg, Free State
- Sasol Nitro, an operating division of Sasol Chemical Industries Limited - Ekandustria, Gauteng



The locality of the affected operations is shown in the figure above.

More detail about the applications being made for each of these business units is provided on page 11- 13. The four entities operate a number of different processes that require Atmospheric Emissions Licences, most of which will comply with the Minimum Emissions Standards. Those processes involving emissions that cannot comply with the standards are being divided into separate applications, namely:

- Postponement applications - for processes involving emissions which cannot meet the 2015 deadline for existing plants but which are expected to be able to meet the emissions standards within 5 years of this date.
- Exemption applications - for processes involving emissions which are unlikely to meet the emissions standards at any time in the future.

The applications will take into consideration the findings of independently prepared Atmospheric Impact Reports, which will determine Sasol's impact on ambient air quality in the areas affected by its facilities, together with a number of other reasons, described below, that warrant consideration in a decision about postponements or exemptions from the MES. Where exemptions are sought, proposals for appropriate continuous improvement will be included. Sasol will also continue to explore abatement technologies for further improvement in its air emissions, in line with its continuous improvement philosophy.

The postponement and exemption applications will be separated because they are subject to different requirements under NEMAQA: postponements are regulated under Regulation 6 of the MES, while exemptions are regulated under Section 59 of the Act.

SASOL'S REASONS FOR APPLYING FOR SELECTED POSTPONEMENTS AND EXEMPTIONS

There are various reasons, including those listed below, which make abatement to the emissions levels within the Compliance Timeframes prescribed by the MES challenging in some cases, and reasonably impracticable in others. These reasons will be detailed for each process in the motivation for postponements or exemptions that will be submitted to the National Air Quality Officer and Minister respectively.

- **Holistic case for point source abatement** – Sasol's on-going assessment of air quality issues around its plants suggests that the MES will not necessarily yield significant improvements in ambient air quality, due to the material impact of activities such as domestic coal and wood burning, which elevates criteria pollutant concentrations during the cold winter months. Thus high cost on-site investments are unlikely to materially improve poor air quality in the priority areas in which Sasol operates. Environmental management must be integrated, acknowledging that all elements of the environment are linked and interrelated, and it must take in to account the effects of decisions on all aspects of the environment by selecting "best practicable environmental options", which are the options that provide the most benefit or causes the least damage to environment as a whole, at a cost acceptable to society
- **Environmental trade-offs** – Improvements in air quality often requires trade-offs which involve other negative environmental impacts and outcomes, and hence need to be considered more thoroughly in the context of integrated environmental management. For instance, reduction of sulphur dioxide emissions from the combustion of coal necessitates a significant increase in water use, as well as the mining and road transport of large volumes of lime or limestone, while also increasing greenhouse gas emissions. Furthermore, in some cases abatement technology will result in a significant increase in liquid and/or solid waste streams, which require disposal. This runs counter to national policy imperatives to reduce waste production and introduces further environmental impacts which must be balanced against air quality improvement objectives.
- **Space constraints** – The space available at Sasol plants has been optimised over decades of plant operations, expansions and improvements. This means that in some cases very little space is available for the installation of additional bulky abatement technology, where meeting the full requirements of the MES would require portions of the plant to be decommissioned and moved to a new site or replaced entirely. This would result in prohibitively costly upgrades to an existing plant.
- **Financial** – In some cases the cost of implementing abatement technology to meet new plant standards at Sasol's existing facilities will materially affect the remaining economic lifetime of the facilities. The socio-economic consequences of this need to be considered in ensuring that a balanced and sustainable approach to environmental management is taken.
- **Retrofitting existing plants to new plant standards** – Standard equipment installed on newer plants may not perform to the same levels when installed on existing plants, due to operational and design differences in old equipment.
- **Project implementation timeframes** – The execution of large capital projects, as required for compliance with the MES, requires several years to complete. The implementation of the required abatement technology within the Compliance Timeframes would necessitate the execution of several projects simultaneously, putting strain on project resources and resource availability. In order to limit downtime of the facility for production volume and energy security purposes, abatement retrofits are installed during planned maintenance and shutdown periods. In some cases this means taking one facility off-line to undertake maintenance while others remain running. This schedule in some cases extends beyond the 5 year period.

Interested and affected parties will be given an opportunity to comment on these aspects of the draft motivation reports during the stakeholder engagement process.

Alternative mechanisms to bring about sustainable improvements in ambient air quality, through approved offsets

For Sasol's plants built decades ago, reducing point source Emissions to levels achievable by new plants designed to latest specifications is not feasible for all its processes. However, as recognised by the Department of Environmental Affairs' National Air Quality Framework which guides development of air quality policy, an alternative mechanism to improve ambient air quality is being explored, to enable industries to "offset" their point source Emissions by reducing other Emissions sources contributing to ambient air quality, as part of a multipronged approach to addressing ambient air quality challenges. Examples of such alternatives include the reduction of coal and wood burning by poor communities in winter through cleaner fire making and cooking methods. Sasol has invested in a number of projects to reduce community Emissions, and is currently implementing a pilot project to quantify the potential benefits arising from another solution to address community Emissions, with significant additional social benefits.

Sasol is engaging with authorities to advance the development of a formally recognised offset mechanism supported by appropriate justifications, which would enable businesses to achieve the objectives of the Air Quality Act in line with sustainable development principles.



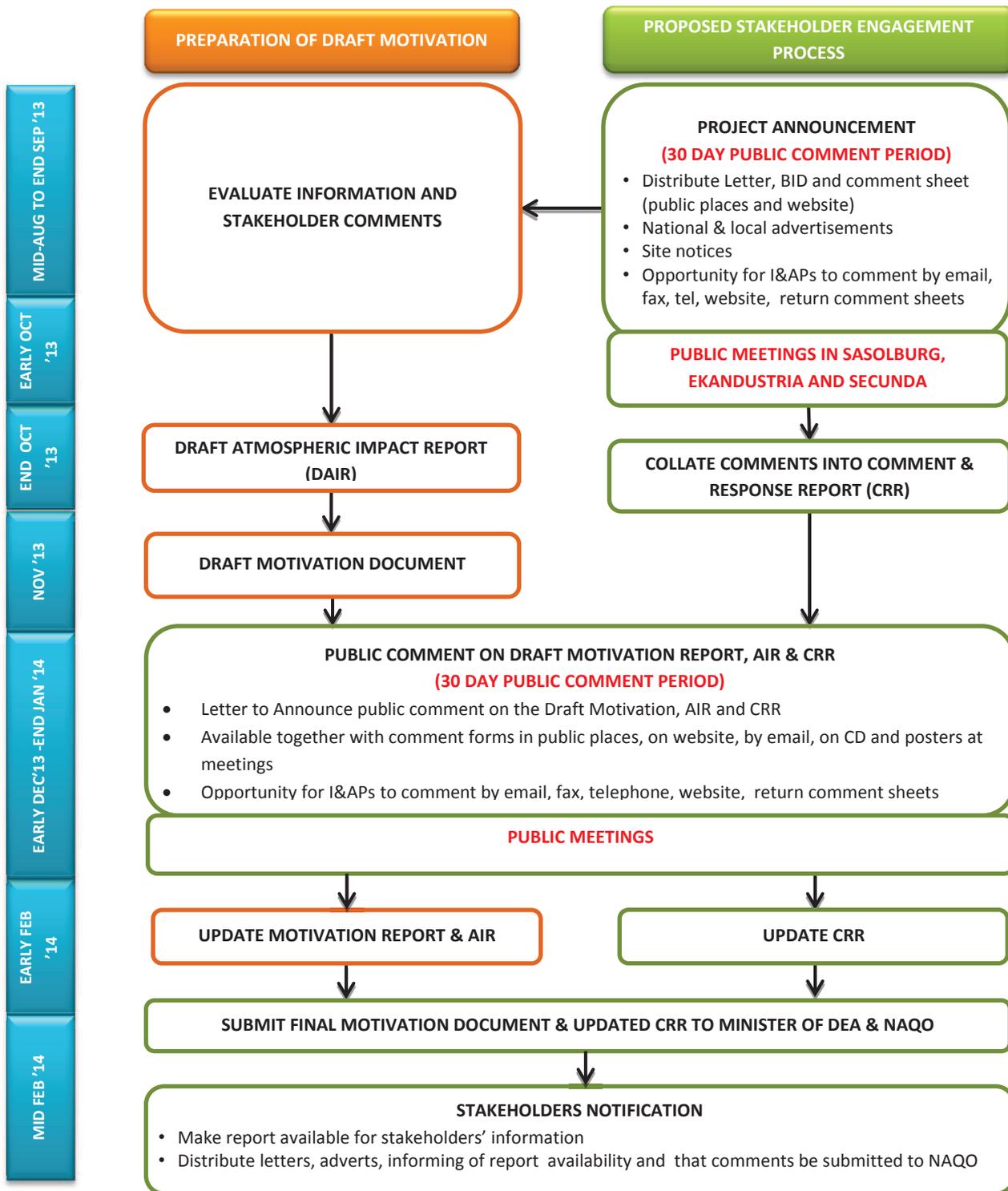
APPLICATION PROCESS

Sasol's approach

Sasol has appointed a team of independent specialists to assist with the applications. SRK Consulting (Pty) Ltd has been appointed to undertake the stakeholder engagement process. Airshed Planning Professionals (Pty) Ltd has been appointed to prepare the AIR. Sasol will appoint an independent fourth party as peer reviewer to comment on the air dispersion modelling approach, given the requirements for the postponements and exemptions applications.

In addition to the newspaper notices required to be published, Sasol is committed to providing stakeholders with the opportunity to provide their comment during the application process. This process has been informed, as far as practicable, by the requirements for consultation in terms of the National Environmental Management Act Environmental Impact Assessment (EIA) Regulations. Responses to comments received during the stakeholder engagement process will be submitted together with the Motivation Report.

The proposed technical and stakeholder engagement activities, as well as the broad timeframes for roll out of these processes are shown below.



Content of the Motivation Reports

Motivation Reports for the affected Sasol operations are being prepared and will include detail on each of the specific applications for postponements from Compliance Timeframes and/or exemptions, and the reasons for them.

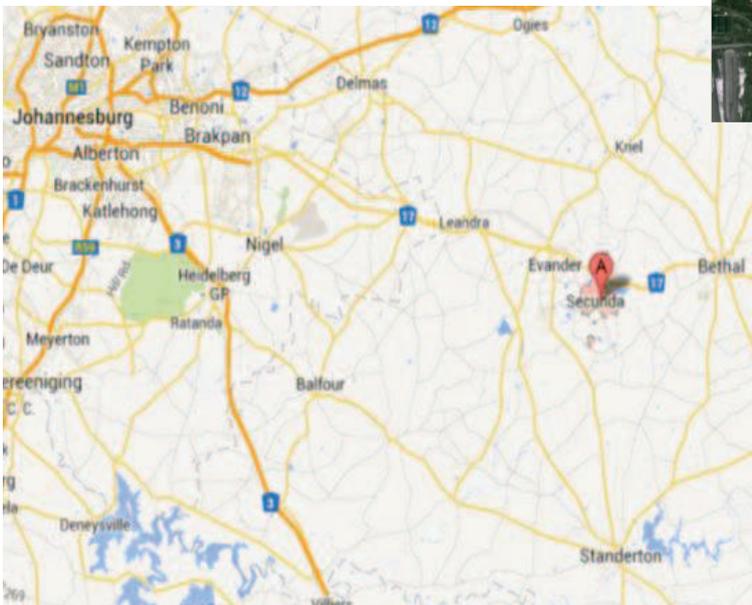
The Motivation Report for both exemption and postponement applications will, amongst other things, be informed by the AIR as required in terms of section 6 of the MES to support such applications. The Motivation Report will be submitted, together with a report containing all the comments received from stakeholders, to the Minister of the Department of Environmental Affairs (DEA) and the National Air Quality Officer (NAQO) for consideration.

SASOL SYNFUELS AND SASOL SOLVENTS, SECUNDA

The Sasol Secunda site incorporates a number of business activities, including Sasol Synfuels and Sasol Solvents. At Secunda, Sasol Solvents, an operating division of Sasol Chemical Industries Limited, operates 12 plants that remove usable components from wash water and separate them into marketable products. Sasol Synfuels (Proprietary) Limited operates the world's only commercial coal-based synthetic fuels manufacturing plant.

Location of the Site

Both Sasol Synfuels and Sasol Solvents are located in the Sasol Secunda Complex in the Govan Mbeki Local Municipality, which forms part of the Gert Sibande District Municipality in the Mpumalanga Province.



Preparation of the AIR

The following emissions are being contemplated in the AIR:

- sulfur dioxide (SO₂)
- sulfur trioxide (SO₃) and acid mist as SO₃
- nitric oxide and nitrogen dioxide (NO_x)
- particulate matter (PM)
- carbon monoxide (CO)
- ammonia (NH₃)
- hydrogen fluoride (HF)
- hydrogen sulfide (H₂S)
- volatile organic compounds (VOCs)

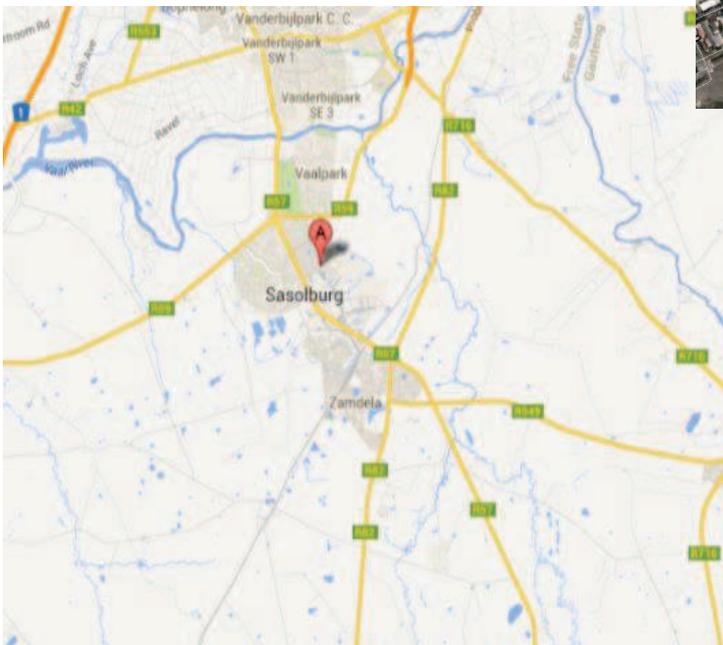
The motivation report for the Sasol Secunda complex will include detail on each of the specific applications for postponements from Compliance Timeframes and/or exemptions, and reasons for them.

SASOL INFRACHEM, SASOLBURG

Sasol Infrachem, an operating division of Sasol Chemical Industries Limited, produces and markets ammonia and provides a services platform for reforming natural gas into synthesis gas.

Location of the Site

Sasol Infrachem is located in Sasolburg in the Metsimaholo local municipality which is part of the Fezile Dabi District Municipality in the Free State Province.



Preparation of the AIR

The following emissions are being contemplated in the AIR:

- sulfur dioxide (SO₂)
- nitric oxide and nitrogen dioxide (NO_x)
- particulate matter (PM)
- carbon monoxide (CO)
- Metals
- ammonia (NH₃)
- hydrogen chloride (HCl)
- hydrogen fluoride (HF)
- total organic compounds (TOCs)

Sasol Infrachem's motivation report will include detail on each of the specific applications for postponements from Compliance Timeframes and/or exemptions, and reasons for them.

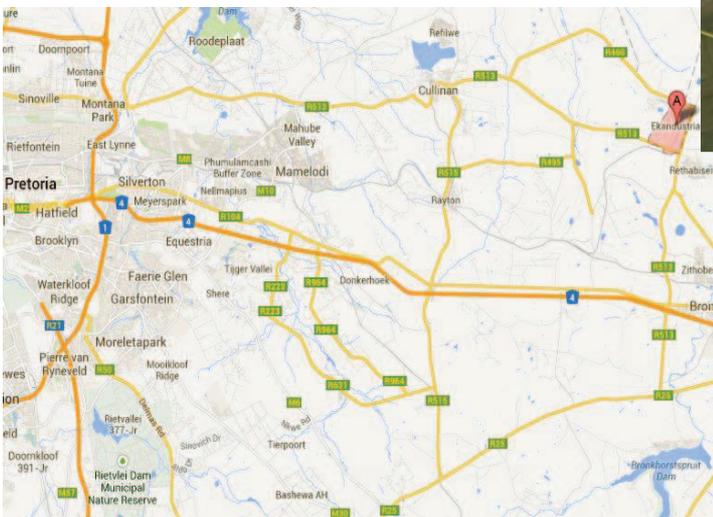
SASOL NITRO, EKANDUSTRIA

Sasol Nitro, an operating division of Sasol Chemical Industries Limited, manufactures, markets and supplies industrial explosives, blasting accessories and fertiliser products. It also markets sulphur on behalf of the Sasol Group.



Location of the Site

Ekandustria is located approximately 65 km East of Pretoria and approximately 18 km north of the center of Bronkhorstspuit. Ekandustria exists within the Kungwini Local Municipality, which is part of the Tshwane Metropolitan Municipality.



Preparation of the AIR

The following emissions are being contemplated in the AIR:

- Mono-methylamine (MMA)

The motivation report for Sasol Nitro will include detail on the specific application for postponement from Compliance Timeframes and/or exemption, and reasons for it.

INVITATION TO COMMENT

Should you wish to register as an interested and affected party for this process, please complete the enclosed registration and comment form and submit it to the independent Stakeholder Engagement Team, at the contact details below, by the 15 October 2013.

Lysette Rothmann-Guest, SRK Consulting

P.O. Box 55291, Northlands, 2116

Tel: +27(0)11 441 1111 Fax: +27(0)86 506 1737

Email: lrothmann-guest@srk.co.za

APPLICATION FOR POSTPONEMENT AND EXEMPTION FROM CERTAIN REQUIREMENTS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT: AIR QUALITY ACT NO. 39 OF 2004 - MINIMUM EMISSIONS STANDARDS, FOR SASOL'S OPERATIONS IN SECUNDA, SASOLBURG AND EKANDUSTRIA

REGISTRATION AND COMMENT SHEET

Accompanying Background Information Document

SEPTEMBER 2013

Please provide your contact details to register as an Interested and Affected Party to the SRK Consulting Stakeholder Engagement Office (see details below) by Tuesday, 15 October 2013

CONTACT DETAILS

TITLE		FIRST NAME	
INITIALS		SURNAME	
ORGANISATION			
POSTAL ADDRESS			
		POSTAL CODE	
LAND LINE TEL NO		CELL NO	
FAX NO		EMAIL	

REGISTRATION AS AN INTERESTED AND AFFECTED PARTY (I&AP) (please mark applicable box with X)

Please formally register me as an interested and affected party (I&AP) so that I may receive further information and notifications during the application process	YES	NO
---	------------	-----------

I would like my notifications by:

E-mail:	Letter:	Fax/tel:	SMS:
----------------	----------------	-----------------	-------------

I would like to receive documents for comment as follows:

Email:	Paper copies:	CD:
---------------	----------------------	------------

Comments (Use a separate sheet if you wish to)

Lysette Rothmann-Guest
Postal Address: PO Box 55291, Northlands, 2116
Tel: +27(0)11 441 1111
Fax: +27(0)86 5061737
Email: lrothmann-guest@srk.co.za

THANK YOU FOR YOUR PARTICIPATION

NAME:	SIGNATURE:	DATE:
--------------	-------------------	--------------



17 September 2013
460365

UITNODIGING VIR REGISTRASIE EN DEELNAME

Aansoek om uitstel en vrystelling van sekere vereistes van die Nasionale Omgewingsbestuur: Wet op Luggehalte Nr.39 van 2004 – Minimum Emissies Standaard vir Sasol se bedrywe in Secunda, Sasolburg en Ekandustria

Geagte Belanghebbende Party

- **Beskikbaarheid van Agtergrond Inligtingsdokument (AID) vir kommentaar**
- **Uitnodiging om te registreer as 'n Geïnteresseerde en Geaffekteerde Party**
- **Openbare Vergaderings**
- **Daaropvolgende stappe in die aansoekproses**

Sasol is 'n internasionaal geïntegreerde energie en chemiese maatskappy en speel 'n belangrike bedryfrol in die Suid-Afrikaanse ekonomie. Sasol se vervaardigingsbedrywe in Suid-Afrika is hoofsaaklik geleë in Secunda in Mpumalanga en Sasolburg in die Vrystaat.

Minimum Emissies Standaard (MES) is in 2010 in terme van die Nasionale Omgewingsbestuur: Wet op Luggehalte (Wet 39 van 2004), gepubliseer. In terme van die MES moet bestaande produksiefasiliteite teen 1 April 2015 aan "bestaande aanlegstandaarde" voldoen en teen 1 April 2020 aan strengere "nuwe aanlegstandaarde".

Hoewel meeste van die emissies van Sasol se prosesse sal voldoen aan die toekomstige MES, is daar sommige wat nie aan die standaard sal kan voldoen in die vereiste tydskedules nie, en ander wat waarskynlik glad nie aan die standaard sal kan voldoen nie. Sasol Synfuels (Proprietary) Limited in Secunda en drie ander bedryfsafdelings van Sasol Chemical Industries Limited (Sasol Solvents in Secunda, Sasol Infrachem in Sasolburg en Sasol Nitro in Ekandustria), is gevolglik van plan om in hierdie spesifieke gevalle, om uitstel of vrystelling van die bepalings van MES aansoek te doen.

Sasol se aansoeke sal die bevindinge van onafhanklik voorbereide Atmosferiese Impak Verslae (AIV) insluit. Dit sal Sasol se impak op omliggende luggehalte, tesame met verdere redes wat in ag geneem behoort te

Partners AH Bracken, MJ Braune, JM Brown, CD Dalgliesh, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, DJD Gibson, GC Howell, WC Joughin, DA Kilian, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewarne, PE Schmidt, PJ Shepherd, MJ Sim, VM Simposya, AA Smithen, HFJ Theart, KM Uderstadt, DJ Venter, ML Wertz, MD Wanless, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners M Hinsch, JA Lake, B Liber, V Maharaj, SA McDonald, M Ristic, JJ Slabbert, D Visser

Consultants AC Burger, BSc(Hons); IS Cameron-Clarke, PrSciNat, MSc; JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; T Hart, MA, TTHD; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

African Offices:

Cape Town	+ 27 (0) 21 659 3060
Durban	+ 27 (0) 31 279 1200
East London	+ 27 (0) 43 748 6292
Johannesburg	+ 27 (0) 11 441 1111
Kimberley	+ 27 (0) 53 861 5798
Pietermaritzburg	+ 27 (0) 33 345 6311
Port Elizabeth	+ 27 (0) 41 509 4800
Pretoria	+ 27 (0) 12 361 9821
Rustenburg	+ 27 (0) 14 594 1280
Accra	+ 23 (3) 24 485 0928
Harare	+ 263 (4) 49 6182
Lubumbashi	+ 243 (0) 81 999 9775

Group Offices:

Africa
Asia
Australia
Europe
North America
South America



word by die besluit oor uitstel en vrystelling van die bepalings van die MES, bevat. Om dit te bereik het Sasol vir Airshed Planning Professionals aangestel om die AIVs op te stel en vir SRK Consulting om die tegniese ondersoeke en die openbare deelname proses, te bestuur.

Beskikbaarheid van `n Agtergrond Inligtingsdokument (AID) vir kommentaar.

Die ingeslote Agtergrond Inligtingsdokument (AID) sluit besonderhede van die redes vir Sasol se uitstel- en vrystellingsaansoeke in. Aanvanklik voorsien dit Geïnteresseerde en Geaffekteerde Partye van `n geleentheid om kommentaar te lewer op die aansoekproses en om te registreer. U kommentaar en voorstelle ten opsigte van enige aspek van die aansoekproses, sal ingesluit word by die aansoek en sal vir die owerhede van hulp wees tydens besluitneming.

Die AID, tesame met `n Registrasie- en Kommentaarvorm, sal ook vir openbare kommentaar in vier verskillende tale (Engels, Afrikaans, Sesotho en isiZulu) beskikbaar wees op SRK se Webblad by <http://www.srk.co.za/en/page/sasol-pospntponement-exempion> en by die openbare plekke hieronder gelys.

Secunda			
Openbare Plek	Lokaleiteit	Kontakpersoon	Telefoon
Openbare Biblioteek	Laurens Mullerstraat, Secunda	Tersa Griesel	017 620 6175
Goven Mbeki Plaaslike Munisipaliteit	Horwoodstraat, Secunda	Mmela Mahlangu	017 620 6279
Sasolburg			
Openbare Biblioteek	John Vorsterweg, Sasolburg	Yvette Herbst Griesel	016 973 8300
Metsimaholo Plaaslike Munisipaliteit	Fickhardtstraat, Sasolburg	M Molala	016 973 8316
Bronkhorstspuit - Ekandustria			
Kungwini Openbare Biblioteek	H/V Botha/ Markstraat, Bronkhorstspuit	Brenda Smith	013 932 6350
Kungwini Plaaslike Munisipaliteit	H/V Botha/ Markstraat, Bronkhorstspuit	S E Kekana	017 648 6273

U word uitgenooi om kommentaar te lewer op die AID deur:

- die ingeslote Registrasie- en Kommentaarvorm in te vul en by die Openbare Deelnamekantoor, waarvan die besonderhede hieronder gegee word, in te dien;
- die skryf van `n brief of ander geskrewe voorlegging deur middel van gewone pos, e-pos of faks; en/of
- deur die Openbare Deelnamekantoor te skakel.

Uitnodiging om te registreer as n Geïnteresseerde en Geaffekteerde Party

Ten einde kommentaar te kan lewer, of enige kwessies te opper op Sasol se aansoekproses in hierdie spesifieke gevalle, word u uitgenooi om te registreer as *Geïnteresseerde en Geaffekteerde Party*. Registreer asseblief deur die ingeslote Registrasie- en Kommentaarvorm in te vul en by die Openbare Deelnamekantoor in te handig teen **Dinsdag, 15 Oktober 2013**. U kan ook hierdie uitnodiging aan enige iemand wat as *Geïnteresseerde en Geaffekteerde Party* in hierdie proses wil registreer, bekend maak.

Aanvanklike openbare vergaderings

Aanvanklike openbare vergaderings sal gehou word ten einde deelname te fasiliteer en om kommentaar op Sasol se aansoekproses in te win. Besonderhede van openbare vergaderings word hieronder gegee. Indien u belang sou stel om die vergaderings by te woon, of op die AID kommentaar te lewer, skakel asseblief vir:

Lysette Rothmann-Guest

Tel: +27(0)11 441 1111

Faks: +27(0)86 5061737

E-pos: lrothmann-guest@srk.co.za

Gebied	Datum	Tyd	Plek
Sasolburg	Maandag, 7 Oktober 2013	13:00 – 15:00	Boiketlong Community Hall, Eric Louwstraat, Sasolburg
Ekandustria	Woensdag, 9 Oktober 2013	11:00 – 13:00	Kaia Manzi Conference Centre, Kilimanjarostraat 75, Bronkhorstspuit Dam
Secunda	Donderdag, 10 Oktober 2013	13:00 – 15:00	eMbhalenhle Community Hall, Ingwestraat 2937, eMbhalenhle

Daaropvolgende stappe in die Aansoekproses

Sodra die Konsep Aansoeke voltooi is, sal dit beskikbaar gestel word vir openbare kommentaar.

Geïnteresseerde en Geaffekteerde Partye sal vooraf kennis gegee word van die beskikbaarheid van die verslae en die datum en plek van die geskeduleerde openbare vergadering, vir bespreking daarvan.

Baie dankie vir u deelname aan hierdie aansoekproses. Ons sien daarna uit om binnekort met u in verbinding te tree.

Die uwe,

SRK Consulting (South Africa) (Pty) Ltd

SRK Consulting - Certified Electronic Signature

 460365-32210101
 4065-32210101 AV
 This signature has been certified digitally. The Authority has given permission for its use for this document. The details are stored in the SRK Signature Database.

VASSIE MAHARAJ

Openbare Deelname Kantoor

Mede-vennoot: Openbare Deelname

AGTERGROND INLIGTINGSDOKUMENT EN GELEENTHEID VIR KOMMENTAAR

(OOK BESKIKBAAR IN ENGELS, SESOTHO EN ISIZULU)
SEPTEMBER 2013



AANSOEK OM UITSTEL EN VRYSTELLING VAN SEKERE VEREISTES VAN DIE NASIONALE OMGEWINGSBESTUUR: WET OP LUGGEHALTE NR. 39 VAN 2004 - MINIMUM EMISSIES STANDAARDE VIR SASOL SE BEDRYWIGHEDDE IN SECUNDA, SASOLBURG EN EKANDUSTRIA

INLEIDING

Die doel van hierdie dokument is om belanghebbendes van die volgende te voorsien:

- Agtergrondinligting rakende Sasol se aansoeke om uitstel of vrystelling van die vereistes van die Nasionale Omgewingsbestuur: Wet op Luggehalte Nr 39 van 2004 (NEM:AQA) – Artikel 21 Minimum Emissies Standaard (MES) (gepubliseer in GNR Nr. 248 van 31 Maart 2010) vir Sasol se bedrywighede in Secunda, Ekandustria en Sasolburg (die ligging van hierdie bedrywighede word op bladsy 9-11 aangedui).
- 'n Uiteensetting van die wetlike raamwerk wat luggehalte in Suid-Afrika beheer en, spesifiek NEMAQA Artikel 21 se gelyste aktiwiteite, wat van toepassing is op hierdie Agtergrond Inligtingsdokument(AID) en verwante aansoeke.
- Sasol se hoë vlak redes vir die aansoek om uitstel van die voldoeningstydraamwerke en vrystelling van sekere NEMAQA Artikel 21 gelyste aktiwiteite.
- Inligting rakende die openbare deelname- en aansoekproses wat gevolg sal word.
- Geleentheid om kommentaar te lewer rakende die aansoek.

Sasol Se Agtergrond

Sasol is 'n internasionaal geïntegreerde energie en chemiese maatskappy wat 'n beduidende bydrae tot die Suid-Afrikaanse ekonomie lewer. Sasol se vervaardigingsbedrywe in Suid-Afrika is oorwegend geleë in Secunda in Mpumalanga en Sasolburg in die Vrystaat en sluit ekonomiese sektore soos energie en chemiese bedrywe in.

In Secunda bestaan Sasol se bedrywe uit die volgende besigheidsentiteite: Sasol Mining (Eiendoms) Limited Beperk, Sasol Synfuels (Eiendoms) Beperk en verskeie entiteite van Sasol Chemical Industries Beperk (Sasol Solvents, Sasol Polymers, Sasol Nitro), Sasol Technology (Eiendoms) Beperk en Sasol Group Services (Eiendoms) Beperk. In Sasolburg bestaan die bedrywe uit die volgende entiteite: Sasol Mining (Eiendoms) Beperk, Sasol Oil (Eiendoms) Beperk, verskeie entiteite van Sasol Chemical Industries Beperk (Sasol Solvents, Sasol Polymers, Sasol Olefins en Surfactants, Sasol Wax, Sasol Merisol en Sasol Infracem) en Sasol Technology (Eiendoms) Beperk. Sasol Nitro het addisionele bedrywighede in Ekandustria in Gauteng.

Luggehaltebestuur

Die term "omliggende luggehalte" verwys na die gehalte van lug in die omringende omgewing. Goeie luggehalte is belangrik nie net vir mense nie, maar ook vir ander organismes en die omgewing in die algemeen. Swak luggehalte is die gevolg van 'n aantal faktore, soos emissies van verskeie bronne: beide "natuurlik" (soos veldbrande) en "mensegemaak" (soos industriële en huishoudelike emissies).

Die rol van die owerhede is om te verseker dat die luggehalte voldoen aan die standaard wat daar gestel is om menslike gesondheid en die omgewing te beskerm. Die Departement van Omgewingsake het daarom twee verwante, maar afsonderlike standaarde gepromulgeer. Die eerste word 'n puntbron emissiestandaard genoem (of 'n minimum emissiestandaard), wat beperkings plaas op die konsentrasie van emissies van sekere industriële aktiwiteite. Dit word vervat in Artikel 21 gelyste aktiwiteite, soos in die Inleiding beskryf. Die tweede is omliggende luggehaltestandaarde wat ten doel het om standaarde daar te stel vir totale emissies van alle bydraers (i.e. industriële, landsburgers en natuurlike oorsake) tot 'n vlak wat menslike gesondheid en die omgewing beskerm.



Sasol se benadering tot Omgewingsbestuur

Sasol is daartoe verbind om hul besigheid in die langtermyn te laat groei op 'n veilige, etiese en omgewingsverantwoordelike wyse. Dit geskied op 'n manier wat aan wetlike voorskrifte voldoen en in lyn is met Sasol se Veiligheids-, Gesondheids- en Omgewingsbeleid en sy waardes. Sasol is deurlopend besig om nuwe aksies en prosesse te implementeer wat in ooreenstemming is met hul verbintenisse. Sasol rapporteer jaarliks in hul Volhoubare Ontwikkelingsverslae oor doelwitte vir omgewingsverbeterings. Hierdie verslae is beskikbaar by:

<http://www.sasol.com/sustainability/reports>

Nota: Kweekhuysgasse, wat klimaatsverandering veroorsaak, is nie deel van die MES nie, en word dus nie in Sasol se aansoek om uitstel en vrystelling ingesluit nie. Die aansoek is beperk tot atmosferiese emissies wat gelokaliseerde invloede het, en is nie verwant aan kweekhuysgasse nie.

Sasol se benadering tot die bestuur van luggehalte

Sasol se benadering tot die bestuur van luggehalte is in lyn met die risiko gebaseerde filosofie wat deur die omliggende luggehalte standarde aanvaar is.

Sasol berei dispersie model scenarios voor om hul impak op omliggende luggehalte te verstaan in die gebiede waarin hul bedrywighede voorkom, asook hul kapasiteit om die resultate te verbeter met putbron emissie verminderingstegnologie, byvoorbeeld elektrostatische presipitators vir partikulêre materie. Dit word geplaas binne die konteks van ander bronne van omliggende lugbesoedeling, om sodoende die mees effektiewe aksies te identifiseer om verbeterings aan omliggende luggehalte te bereik. Hierdie benadering help om Sasol se prioriteite ten opsigte van luggehalte te bepaal. Deur sleutelaksies te identifiseer word omliggende luggehalte doeltreffend verbeter.

Sasol bly daartoe verbind om aan die ooreenkomste wat aangegaan is in the Hoëveld Prioriteitsarea Bestuursplan (waar die Secunda fasiliteit geleë is) en die Vaaldriehoek Prioriteitsarea Bestuursplan (waar die Sasolburg fasiliteit geleë is) na te kom.

Om dit te bereik, is Sasol in die proses om projekte in hierdie prioriteitsareas te implementeer. In hierdie verband word gereelde opdatings aan hul plaaslike lisensiëringsowerhede voorgelê. Die verbintenisse sluit in vermindering in emissies van partikulêre materie, vlugtige organiese verbindings, waterstofsulfied, swaweldioksied en stikstofdoksied.

Gedurende die laaste 10 jaar het Sasol ongeveer R2 biljoen per jaar aan omgewingsverbeteringsprojekte bestee. Hiervan was die meeste op die verbetering van luggehalte gefokus.

AGTERGROND TOT WETGEWING RAKENDE LUGGEHALTE BESTUUR IN SUID-AFRIKA

Die Grondwet

Artikel 24 van Die Grondwet, spesifiek die Handves van Menseregte, bepaal dat:

“Almal die reg het tot ‘n omgewing wat nie skadelik vir hul gesondheid of welstand is nie; en om hul omgewing te laat beskerm tot voordeel van huidige en toekomstige geslagte, deur middel van billike wetlike en ander maatreëls wat:

- *Besoedeling en ekologiese agteruitgang voorkom*
- *Natuurbewaring bevorder en*
- *Volhoubare ekologiese ontwikkeling en gebruik van natuurlike hulpbronne verseker, terwyl regverdigbare ekonomiese en sosiale ontwikkeling bevorder word”.*

Nasionale Raamwerk vir Luggehaltebestuur

Die Nasionale Raamwerk vir Luggehaltebestuur in die Republiek van Suid-Afrika (11 September 2007) verskaf ‘n riglyn vir die interpretasie en toepassing van die NEMAQA, en is ontwikkel om betrokke partye by te staan om aan die doelwitte en vereistes van die regulasies, soos in die wet uiteengesit, te voldoen. Die raamwerk sluit meganismes, sisteme en prosedures in om aan die omliggende lugkwaliteitstandarde te voldoen, en sluit ‘n raamwerk in van die proses wat vereis word vir die daarstelling van puntbron emissiestandarde.

NEMAQA

In ooreenstemming met die Handves van Menseregte, is die NEMAQA uitgevaardig op 24 Februarie 2005. Een van die doelwitte van die wet is *“om in die algemeen uitvoering te gee (aan die reg) om die kwaliteit van die omliggende luggehalte te verbeter om sodoende ‘n omgewing te waarborg wat nie skadelik vir die gesondheid en welstand van mense sal wees nie”.* Dit het ten doel *“om redelike maatreëls daar te stel vir die voorkoming van besoedeling en ekologiese agteruitgang, en vir die versekering van ekologies volhoubare ontwikkeling, terwyl dit regverdigbare ekonomiese en sosiale ontwikkeling bevorder.”*

NEMAQA maak voorsiening vir verskeie spesifieke luggehalte bestuursmaatreëls. Dit sluit die verklaring van prioriteitsareas, soos die Vaaldriehoek en die Hoëveld Prioriteitsarea se omliggende luggehalte standaarde en puntbron emissies in, soos gepubliseer in die GNR Nr. 248, van 31 Maart 2010.

Minimum Emissies Standaard

Artikel 21 van die NEMAQA maak voorsiening vir die lys van aktiwiteite wat gelisensiëer moet word ingevolge MES, soos gepubliseer in die GN 248 van 2010. Die MES skryf perke vir puntbron emissies voor waaraan bestaande aanlegte moet voldoen teen 1 April 2015.

Vrystellings in terme van NEMAQA

Artikel 59(1) van NEMAQA maak voorsiening vir enige persoon om aansoek te doen vir vrystelling van 'n bepaling van die Wet. Hierdie aansoek moet aan die Minister van die Departement Van Omgewingsake gerig word. Die aansoeker moet redes vir die aansoek voorsien en moet die nodige stappe neem om die aansoek onder die aandag van betrokke regeringsorganisasies, belanghebbende persone en die publiek te bring. Dit sluit die publikasie van 'n kennisgewing in twee nasionale koerante in.

Uitstel in terme van NEMAQA

Artikel 6 van die MES maak voorsiening vir aansoek om uitstel om aan die tydraamwerk te voldoen. Hierdie aansoeke moet aan die Nasionale Luggehalte Beampte by die Departement van Omgewingsake voorgelê word. As deel van die aansoek, is Sasol verplig om 'n Atmosferiese Impakverslag (AIV) in te dien, asook gedetailleerde regverdiging en redes vir die aansoek. Kennis moet gegee word van aansoeke om uitstel deur die plasing van 'n kennisgewing in ten minste een koerant in die area wat deur die aanleg geaffekteer word.

Bylaag 2 Spesifieke Wetlike Bepalings vir Uitstel- en Vrystellingsaansoeke.

Aansoeke vir uitstel van die Minimum Emissie Standaard word in terme van Artikel 6 van die Gelyste Aktiwiteite en Geassosieerde Minimum Emissiestandaard geïdentifiseer in terme van Artikel 21 van die Nasionale Omgewingsbestuur: Wet op Luggehalte (Wet Nr 39 van 2004):

1. Soos bepaal in Artikel 5.4.3.5 van die 2007 Nasionale Raamwerk vir Luggehaltebestuur in Suid-Afrika (2007) kan 'n aansoek tot die Nasionale Luggehalte Beampte gerig word vir die uitstel van die voldoeningsraamwerk in Artikel 5 vir 'n bestaande aanleg.
2. Die aansoek soos bepaal in 6(1) moet die volgende bevat:
 - a) 'n Atmosferiese Impak Verslag in terme van artikel 30 van die Wet, ingevul deur 'n persoon wat geregistreer is as 'n professionele ingenieur of as 'n professionele natuurwetenskaplike in die toepaslike kategorie;
 - b) 'n Gedetailleerde regverdiging en redes vir die aansoek; en
 - c) 'n Gesertifiseerde afskrif van die bekendmaking van die voorneme om uitstel in ten minste een koerant, wat in die gebied gesirkuleer word wat deur die spesifieke aanleg beïnvloed word.
3. Die Nasionale Luggehalte Beampte mag, met die instemming van die Lisensiëringsgesag, soos bepaal in Artikel 36 van die Wet, uitstel verleen van die voldoeningsraamwerk in (5) vir 'n bestaande aanleg. Hierdie uitstel mag nie vir langer as 5 jaar wees nie.

Aansoek om vrystelling vir voldoening aan die Minimum Emissie Standaard moet gedoen word in terme van Artikel 59 van NEM:AQA:

1. (a) Enige persoon of staatsorganisasie mag skriftelik aansoek doen by die Minister vir vrystelling van 'n bepaling van die Wet.
(b) Geen vrystelling van 'n bepaling van artikel 9,22,of 25 mag in terme van paragraaf (a) toegestaan word nie.
2. 'n Aansoek in terme van subartikel (1) moet met redes met die aansoek gepaard gaan.
3. (a) Die Minister mag van 'n applikant vereis om toepaslike stappe te neem om die aansoek onder die aandag van relevante regeringsorganisasies, betrokke persone en die publiek te bring.
(b) Die stappe soos in paragraaf (a) genoem, moet die publikasie van 'n kennisgewing in minstens twee nasionale koerante insluit wat-
 - (1) redes aanvoer vir die aansoek; en
 - (2) wat besonderhede insluit rakende die aansoek soos die Minister mag vereis.
4. Die Minister mag –
 - (a) van tyd tot tyd enige vrystelling wat in terme van hierdie artikel toegestaan is, hersien; en
 - (b) met grondige redes die vrystelling terugtrek.
5. Die Minister mag, met voorwaardes en beperkings soos deur die Minister bepaal, enige van die magte vervat in hierdie artikel, deligeer aan-
 - (a) die Lid van die Uitvoerende Komitee wat verantwoordelik is vir luggehalte in 'n provinsie; of
 - (b) 'n metropolitaanse- of distriksmunisipaliteit.

SASOL SE AANSOEKE

Sasol doen aansoek vir geselekteerde uitstel en vrystelling by sekere van sy aanlegte. Vier van Sasol se plaaslike besigheidsentiteite mag moontlik nie aan die volle vereistes vir voldoening aan die NEMAQA en die MES voldoen nie, naamlik:

- Sasol Synfuels Beperk - Secunda, Mpumalanga
- Sasol Solvents, 'n bedryfsafdeling van Sasol Chemical Industries Beperk - Secunda, Mpumalanga
- Sasol Infrachem, 'n bedryfsafdeling van Sasol Chemical Industries Beperk - Sasolburg, Vrystaat
- Sasol Nitro, 'n bedryfsafdeling van Sasol Chemical Industries Beperk - Ekandustria, Gauteng



Die ligging van die betrokke bedryfsafdelings word in the figuur hierbo geïllustreer.

Meer besonderhede rakende die aansoeke vir elk van die besigheidseenhede word in bladsy 9-11 voorsien. Die vier eenhede bedryf 'n aantal verskillende prosesse wat Atmosferiese Emissies Lisensies benodig. Die meeste van die prosesse sal aan die Minimum Emissies Standaard voldoen. Die prosesse wat emissies behels wat nie aan die standaard sal kan voldoen nie, word in verskillende aansoeke verdeel, naamlik:

- Uitstelaansoeke – vir prosesse wat emissies behels wat nie die 2015 sperdatum vir bestaande aanlegte sal haal nie, maar waar daar verwag word dat hulle sal kan voldoen aan die emissies standaard binne die volgende 5 jaar van hierdie datum.
- Vrystellingsaansoeke – vir prosesse wat emissies behels waar dit onwaarskynlik is dat daar op enige tydstip in die toekoms aan die voldoen sal kan word.

Die aansoeke sal bevindinge van onafhanklik voorbereide Atmosferiese Impakverslae in ag neem. Dit sal Sasol se impak op die omliggende lugkwaliteit in die areas wat deur hul fasiliteite geraak word, aandui. Dit sal ook ander redes, soos hieronder beskryf, wat oorweging regverdig tydens besluitnemings om uitstel en vrystelling van die MES in ag neem. Sasol sal voortgaan om verminderingstechnologieë te ondersoek met die oog op verdere verbetering van die gehalte van hul lug emissies, in lyn met hul filosofie van voortdurende verbetering van lugkwaliteit.

Die uitstel- en vrystellingsaansoeke sal afsonderlik ingedien word, aangesien hul onderhewig is aan verskillende vereistes in terme van NEMAQA. Uitstel word gereguleer onder Regulasie 6 van die MES, terwyl vrystellings in terme van Artikel 59 van die Wet gereguleer word.

SASOL SE REDES VIR GESELEKTEERDE UITSTEL- EN VRYSTELLINGSAANSOEKE

Daar is verskeie redes, insluitend dié hieronder gelys, wat die vermindering van emissievlakke soos voorgeskryf in die voldoeningstydraamwerke van die MES, moeilik bereikbaar maak in sommige gevalle, en redelik onprakties in ander gevalle. Hierdie redes sal vir elke proses gespesifiseer word in die motivering vir uitstel en vrystelling wat onderskeidelik aan die Nasionale Luggehalte Beampte en die Minister voorgelê sal word.

- **Holistiese saak vir puntbronvermindering** – Sasol se deurlopende assessering van die kwessie van luggehalte in en om sy aanlegte, dui daarop dat die MES nie noodwendig beduidende verbeterings in omliggende luggehalte sal lewer nie, as gevolg van die materiële impak van aktiwiteite soos die huishoudelike brand van steenkool en hout, wat die besoedelingskonsentrate gedurende die wintermaande verhoog. Dit is dus onwaarskynlik dat hoë finansiële terreininsette enige wesentliche verbeterings in swak luggehalte in die prioriteitsareas waarin in Sasol hul aanlegte bedryf, tot gevolg sal hê. Omgewingsbestuur moet geïntegreer word, en daar moet besef word dat alle omgewingselemente gekoppel en interafhanklik van mekaar is. Die effek van die besluite rakende alle aspekte van die omgewing moet in berekening gebring word deur die kies van die “mees praktiese omgewingsoplossings”, wat die opsies is wat die meeste voordele bring en wat die minste skade aan die omgewing as ‘n geheel berokken, teen ‘n koste wat vir die samelewing aanvaarbaar is.
- **Omgewings onderhandelingsmeganismes** – Verbeterings in luggehalte vereis soms onderhandelingsmeganismes wat ander negatiewe omgewingsaspekte en resultate behels, en wat dus deeglik in oorweging geneem moet word in die konteks van geïntegreerde omgewingsbestuur. Byvoorbeeld, die vermindering van swaweldioksied emissies tydens die verbranding van steenkool, veroorsaak ‘n beduidende toename in watergebruik sowel as die myn en vervoer van hoë volumes kalksteen, terwyl dit ook ‘n verhoging in kweekhuysgasse tot gevolg het. Verder, in sekere gevalle het verminderingstegnologie ‘n beduidende vloeistof vermeerdering en/of soliede afvalstrome tot gevolg wat storting vereis. Dit druis in teen die nasionale beleidsverpligtinge om afvalwater te verminder en bring verdere omgewingsimpakte mee wat teen luggehalte verbeteringsobjektewe opgeweeg moet word.
- **Ruimte Beperkings** – Die ruimte wat by Sasol se aanlegte beskikbaar is, is oor dekades van bedryf, uitbreidings en verbeterings geoptimaliseer. Dit beteken dat in sekere gevalle daar baie min plek is vir die aanbring van groot addisionele verminderingstelsels. Volle voldoening aan die MES sal vereis dat dele van die aanleg gesluit en geskuif sal moet word na ‘n nuwe terrein, of in geheel vervang sal moet word. Dit sal uiters duur opgraderings by bestaande aanlegte tot gevolg hê.
- **Finansiël** – In sekere gevalle sal die implementeringskoste van verminderingstegnologie om aan nuwe aanlegstandaarde by bestaande Sasol aanlegte te voldoen, die oorblywende ekonomiese leeftyd van die aanlegte direk beïnvloed. Die sosio-ekonomiese gevolge van hierdie vereiste moet in ag geneem word sodat ‘n gebalanseerde en volhoubare benadering tot omgewingsbestuur verseker word.
- **Hertoerusting van bestaande aanlegte tot nuwe standaarde** – As gevolg van verskille in bestuur en ontwerp in ou toerusting, is dit moontlik dat standaard toerusting wat in nuwer aanlegte geïnstalleer word, nie op dieselfde vlakke sal presteer wanneer dit by bestaande aanlegte geïnstalleer word nie,
- **Projek implementeringstydraamwerke** – Die uitvoer van grootskaalse kapitale projekte, soos vereis vir voldoening aan die MES, impliseer lang tydperke voor dit voltooi is. Die implementering van die vereiste verminderingstegnologieë, binne die voldoeningstydraamwerk, het die uitvoer van ‘n aantal projekte in dieselfde tydperiode tot gevolg, wat druk uitoefen op projekbronne en beskikbaarheid van bronne. Om staantyd te verminder vir die aanleg se produksievolume en vir doeleindes van energiesekeriteit, word verminderingstegnologie geïnstalleer gedurende verpligte aanlegsluiting om beplande onderhoud te doen. In sekere gevalle beteken dit dat een aanleg se produksie gestop word vir onderhoudsdoeleindes terwyl ander bly produseer. Hierdie skedule strek in sommige gevalle verder as die 5 jaar periode.

Betrokke en geaffekteerde partye sal gedurende die openbare deelname proses die geleentheid gebied word om kommentaar te lewer op die konsep motiveringsverslae, rakende hierdie aspekte van die aansoek.

Alternatiewe meganismes om volhoubare verbeterings in omliggende luggehalte deur goedgekeurde alternatiewe teenwigte daar te stel

Vir Sasol se aanlegte wat dekades gelede gebou is, is die vermindering van puntbron emissies tot vlakke wat bereikbaar is vir nuwe aanlegte (ontwerp volgens die nuutste spesifikasies) nie haalbaar vir al hul prosesse nie. Die Departement van Omgewingsake erken egter deur sy 'Nasionale Luggehalte Raamwerk', wat leiding neem in die ontwikkeling van luggehalte beleid, dat 'n alternatiewe meganisme ondersoek behoort te word om omliggende luggehalte te verbeter. Dit sal industrieë in staat stel om hul puntbron emissies af te sit teen die vermindering van ander emissie bronne wat tot grondvalakluggehalte bydra, as deel van hul veeldoelige benadering om uitdagings met betrekking tot omliggende luggehalte aan te spreek. Voorbeelde van die alternatiewe sluit die vermindering van die brand van steenkool en hout by arm gemeenskappe gedurende die winter in, deur die gebruik van skoner vuurmaak- en kookmetodes. Sasol het in 'n aantal projekte belê vir die vermindering van die gemeenskap se emissies. Sasol is tans besig met die implementering van 'n loodsprojek om die potensiële voordele te bepaal van 'n ander oplossing wat gevind is om die emissies wat deur die gemeenskap vrygestel word aan te spreek. Hierdie stap sal beduidende addisionele sosiale voordele tot gevolg hê.

Sasol is in gesprek met owerhede om 'n formeel goedgekeurde teenwigmeganisme te bevorder. Dit word ondersteun deur toepaslike regverdigings, wat besighede in staat sal stel om die doelwitte van die Wet op Luggehalte te bereik, in lyn met die beginsels van volhoubare ontwikkeling.



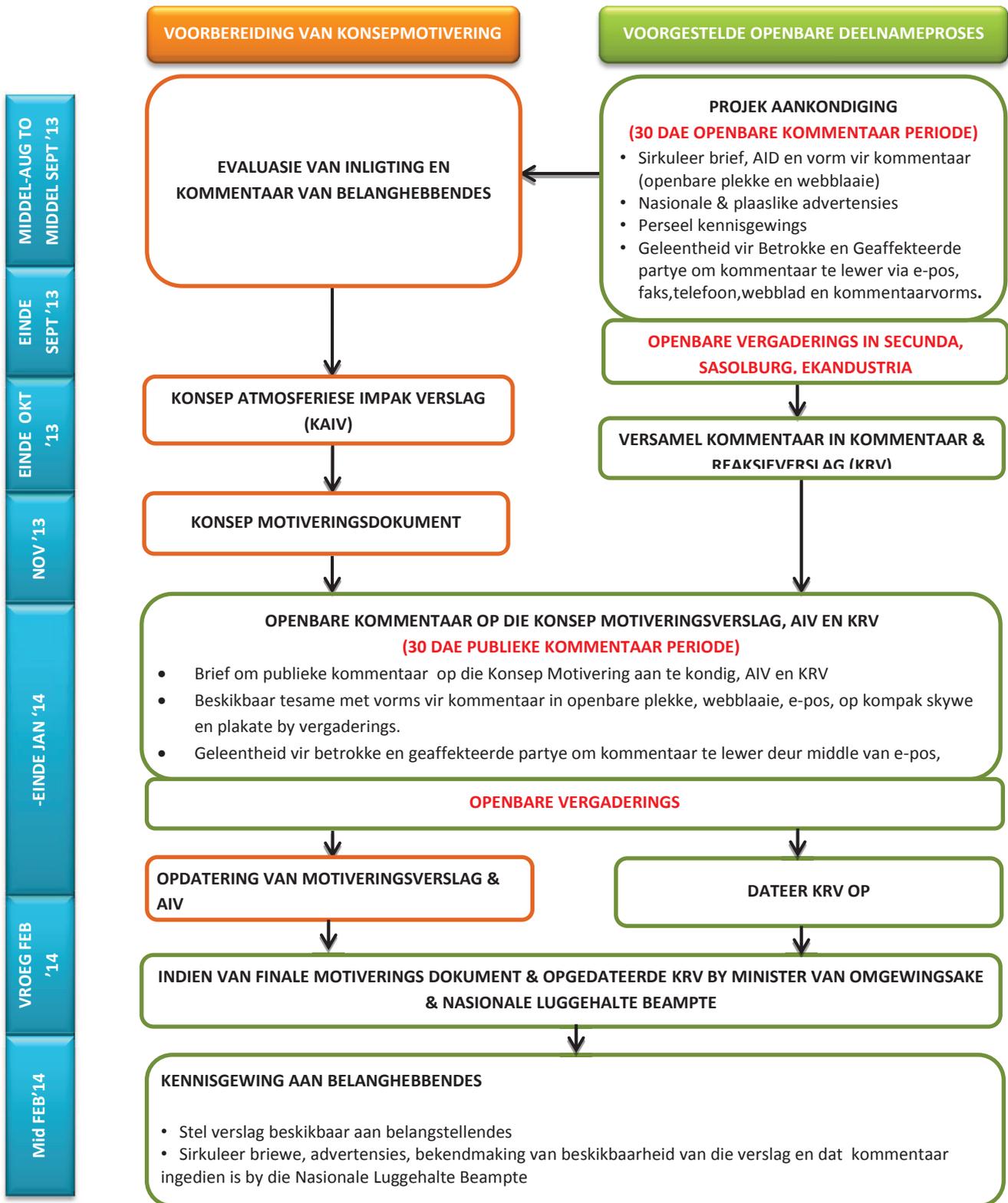
DIE AANSOEKPROSES

Sasol se benadering

Sasol het 'n span onafhanklike spesialiste aangestel om met die aansoeke behulpsaam te wees. SRK Consulting is aangestel om die openbare deelname proses te onderneem en Airshed Planning Professionals om die AIV voor te berei. Sasol sal 'n onafhanklike vierde party aanstel as gelyke hersiener om kommentaar te lewer op die benadering vir die lugverspreidingsmodel, gegewe die vereistes vir aansoeke van uitstel en vrystelling.

Sasol is verbind tot die vereiste om advertensies te publiseer, en verder om belanghebbendes die geleentheid te gee om kommentaar te lewer gedurende die aansoekproses. Die proses word gelei, so ver as moontlik, deur die vereistes vir konsultasie ingevolge die Regulasies van die Nasionale Omgewingsbestuurswet vir Omgewingsimpakstudies (OIS). Reaksies van belanghebbendes wat tydens die openbare deelnameproses geopper word, sal saam met die Motiveringsverslag ingedien word.

Die voorgestelde tegniese en openbare deelname aktiwiteite, sowel as die breë tydsraamwerk vir die proses word hieronder geïllustreer.



Inhoud van die Motiveringsverslae

Motiveringsverslae vir die betrokke Sasolbedrywe word voorberei en sal besonderhede bevat van elk van die spesifieke aansoeke vir uitstel van die voldoeningstydskema en/ of vrystelling, en die redes daarvoor.

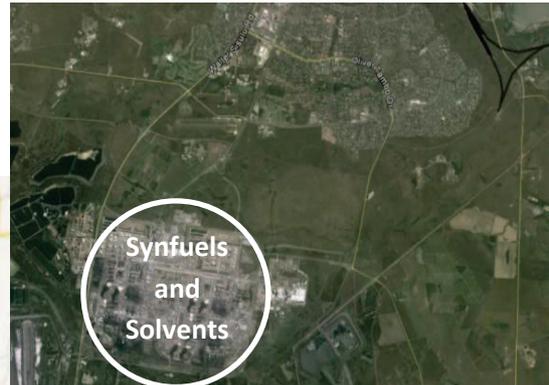
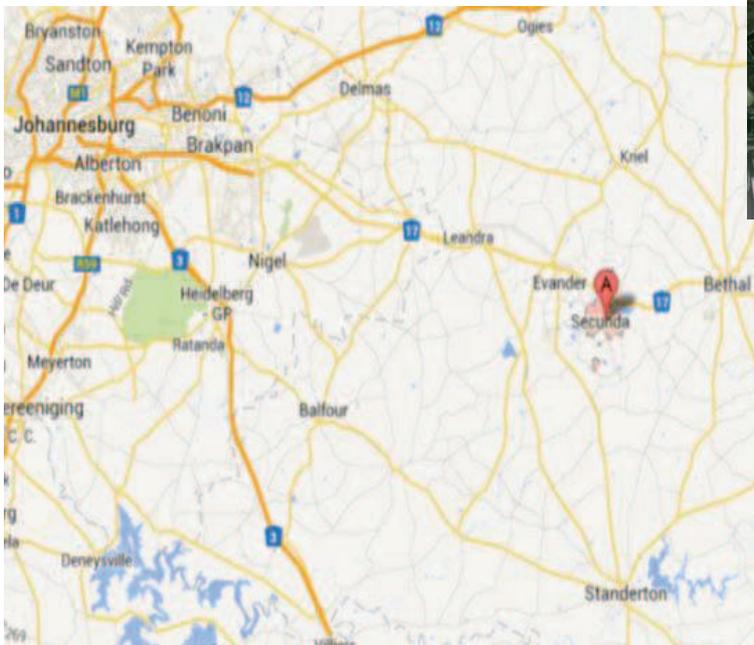
Die motiveringsverslag vir beide die vrystellings- en uitstelaansoeke sal, ter ondersteuning, onder andere van sulke aansoeke, deur die AIV ingelig word soos vereis ingevolge artikel 6 van die MES. Die Motiveringsverslag sal vir oorweging ingedien word by die Minister van Omgewingsake, en die Nasionale Luggehalte Beampte, saam met 'n verslag wat al die kommentaar van belanghebbendes bevat.

SASOL SYNFUELS EN SASOL SOLVENTS, SECUNDA

Die Sasol Secunda aanlegte inkorporeer 'n aantal besigheidsaktiwiteite wat Sasol Synfuels en Sasol Solvents insluit., Sasol Solvents, 'n bedryfsafdeling van Sasol Chemical Industries Limited, bedryf 12 aanlegte wat bruikbare bestanddele van waswater in bemarkbare produkte verwerk. Sasol Synfuels (Proprietary) Limited bedryf die wêreld se enigste kommersiële steenkoolgebaseerde sintetiese brandstof vervaardigingsaanleg.

Ligging van die Aanleg

Beide Sasol Synfuel en Sasol Solvents is geleë in die Sasol Secunda Kompleks in the Govan Mbeki Plaaslike Munisipaliteit, wat deel is van die Gert Sibande Distriksmunisipaliteit in die Mpumalanga Provinsie.



Voorbereiding van die AIV

Die volgende emissies word aangespreek in die AIV:

- swaweldioksied (SO_2)
- swaweltrioksied (SO_3) en suur mis as SO_3
- salpeteroksied en stikstofdoksied (NO_x)
- deeltjies materie (PM)
- koolstofmonoksied (CO)
- ammoniak (NH_3)
- waterstof fluoried (HF)
- waterstofsulfied (H_2S)
- vlugtige organiese verbindings (VOVs)

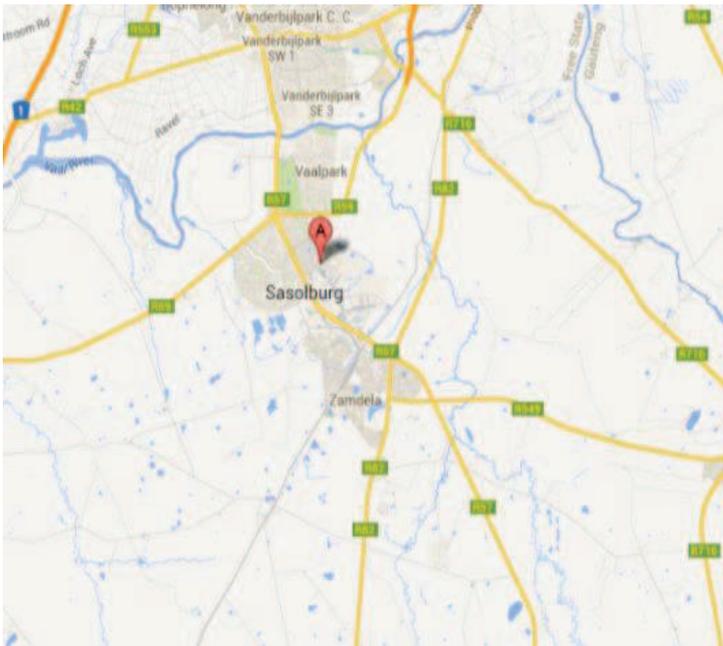
Die motiveringsverslag vir die Sasol Secunda kompleks sal besonderhede van elk van die spesifieke aansoeke om uitstel van voldoening tydsraamwerke en/of vrystellings, en redes daarvoor, insluit.

SASOL NITRO, INFRACHEM

Sasol Infrachem, 'n bedryfsafdeling van Sasol Chemical Industries Limited, vervaardig en bemark ammoniak en voorsien 'n diensplatform vir die hervorming van natuurlike gas in sintetiese gas.

Ligging van die Aanleg

Sasol Infrachem is geleë in Sasolburg in die Metsimaholo Plaaslike Munisipaliteit, wat deel is van die Fezile Dabi Distriksmunisipaliteit in die Vrystaat Provinsie.



Voorbereiding van die AIV

Die volgende emissies word aangespreek in die AIV:

- swaweldioksied (SO_2)
- salpeteroksied en stikstofdoksied (NO_x)
- deeltjies materie (PM)
- koolstofmonoksied (CO)
- metale
- ammoniak (NH_3)
- waterstofchloried (HCl)
- waterstoffluoried (HF)
- totale organiese verbindings (TOVs)

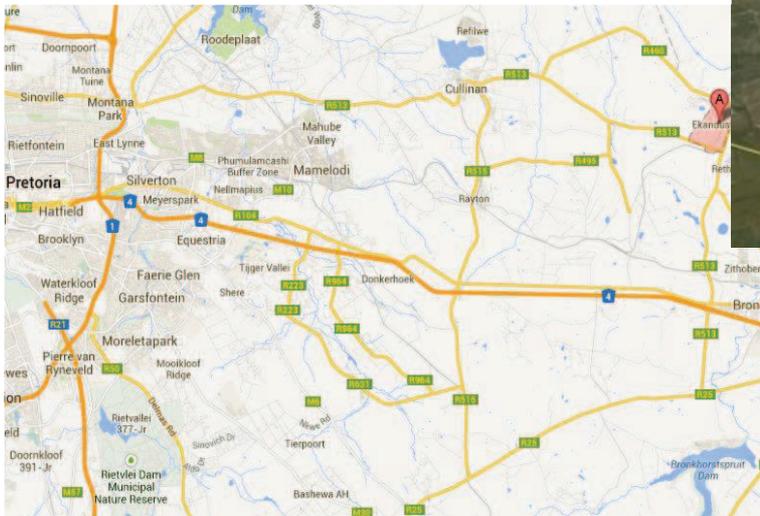
Die motiveringsverslag van Sasol Infrachem sal besonderhede van elk van die spesifieke aansoeke om uitstel van voldoenings- tydsraamwerke en/of vrystellings en redes daarvoor, insluit.

SASOL NITRO, EKANDUSTRIA

Sasol Nitro, 'n bedryfsafdeling van Sasol Chemical Industries Limited, vervaardig, bemark en verskaf nywerheidsplofstof bykomstighede en kunsmisprodukte. Dit bemark ook swael namens die Sasol Groep.

Ligging van die Aanleg

Ekandustria is omtrent 65 km Oos van Pretoria en min of meer 18 km Noord van die middel van Bronkhorstspruit geleë. Ekandustria val binne die Kungwini Plaaslike Munisipaliteit, wat deel is van die Tshwane Metropolitaanse Munisipaliteit.



Voorbereiding van die AIV

Die volgende emissies word aangespreek in die AIV:

- Monometielamiene (MMA)

Die motiveringsverslag vir Sasol Nitro sal besonderhede van elk van die spesifieke aansoeke om uitstel van voldoenings- tydraamwerke en/of vrystellings en redes daarvoor, insluit.

UITNODIGING VIR KOMMENTAAR

Indien u as 'n belanghebbende en geaffekteerde party vir hierdie proses wil registreer, moet u asseblief die ingeslote registrasie en kommentaarvorm invul en by die onafhanklike Openbare Deelnamespan indien teen 15 Oktober 2013. Die kontakbesonderhede word hieronder gegee.

Lysette Rothmann-Guest, SRK Consulting
Posbus 55291, Northlands, 2116
Tel: +27(0)11 441 1111 Faks: +27(0)86 506 1737
Epos: lrothmann-quest@srk.co.za



17 September 2013
460365

ISIMEMO SOKUBHALISA NOKUHLANGANYELA

Isicelo sokuhlehliswa nokukhululwa kokunye okufunwa umthetho kazwelonke mayelana nokuphathwa kwemvelo: Air Quality Act No. 39 of 2004 – Minimum Emissions Standards kwenzelwa ukusebenza kwe Sasol eSecunda, eSosoburg nase Ekandustria

Sawubona

- **Ukuba khona kweminingwane mayelana nohlelo**
- **Isimemo sokubhalisa njenge I&P**
- **Imihlangano yomphakathi**
- **Izinyathelo ezilandelayo mayelana nokufakwa kwesicelo**

ISasol inkampane yezizwe ngezizwe ehlanganise ezamandla namakhemisteli kanti futhi ingenye yezinkampane ezibalulekile kwisimo somnotho eSouth Africa. ISasol inezimboni zokusebenzela ikakhulukazi kulezizindawo, eSecunda eMpumalanga naseSasolburg eFree State.

Ngonyaka ka 2010 umthetho omncane nje mayelana nokuphunyiswa komoya (MES) wasakazwa ngaphansi komthetho kazwelonke mayelana nokuphathwa kwemvelo: Air Quality Act (Act No 39 of 2004). Ngokuya ngeMES, izindawo ezikhona zokukhiqiza kufanele zihambisane nemithetho ekhona yezimboni ngomhla ka 1 April 2015 kanye nemithetho elikhuni yezimboni ezintsha ngomhla ka 1 April 2020.

zinhlelo eziningi zokuphunyiswa zikaSasol zizokwazi ukuhambisana neMES ehlosiwe, zikhona ezingazukwazi ukuhlangabezana nomthetho esikhathini esibekiwe kanti ezinywe kungenzeka ukuthi zingahlangabezani nomthetho. ISasol Synfuels (Proprietary) Limited eSecunda namanye amabizini amathathu eSasol Chemical Industries Limited (Sasol Solvents eSecunda, iSasol Infrachem eSasolburg kanye neSasol Nitro eEkandustria), kanti nazo zizimisele ukufaka isicelo sokuhlehliswa noma esokukhululwa kokunye okufunwa umthetho weMES

Isicelo seSasol sizofaka okutholwe umbiko ozimele ngegalelo lomoya (Atmospheric Impact Reports) loku kuzoveza igalelo leSasol kusimo somgangatho womoya ozungeze imvelo, futhi kanyekanye nezinye izizathu ezingahle zibhekwe konke kuzolekelela ekwenzeni kwesinqumo sokuhlehliswa nokukhululwa kuMES. Ukuze ifinyelele lokhu iSasol iqoke osazi i-Airshed Planning Professional ukuthi balungise umbiko ngegalelo lomoya (Atmospheric Impact Reports) kanti abakwa SRK Consulting baqokwe ukuthi kube yibona abazokwenza okuphathelene nolwazi lomsebenzi kanye nokubhekene nokukhuluma nabathintekayo.

Partners AH Bracken, MJ Braune, JM Brown, CD Dalgliesh, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, DJD Gibson, GC Howell, WC Joughin, DA Kilian, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewame, PE Schmidt, PJ Shepherd, MJ Sim, VM Simposya, AA Smithen, HFJ Theart, KM Uderstadt, DJ Venter, ML Wertz, MD Wanless, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners M Hinsch, JA Lake, B Liber, V Maharaj, SA McDonald, M Ristic, JJ Slabbert, D Visser

Consultants AC Burger, BSC(Hons); IS Cameron-Clarke, PrSciNat, MSc; JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; T Hart, MA, TTHD; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

African Offices:

Cape Town	+ 27 (0) 21 659 3060
Durban	+ 27 (0) 31 279 1200
East London	+ 27 (0) 43 748 6292
Johannesburg	+ 27 (0) 11 441 1111
Kimberley	+ 27 (0) 53 861 5798
Pietermaritzburg	+ 27 (0) 33 345 6311
Port Elizabeth	+ 27 (0) 41 509 4800
Pretoria	+ 27 (0) 12 361 9821
Rustenburg	+ 27 (0) 14 594 1280
Accra	+ 23 (3) 24 485 0928
Harare	+ 263 (4) 49 6182
Lubumbashi	+ 243 (0) 81 999 9775

Group Offices:

Africa
Asia
Australia
Europe
North America
South America



Imininingwane ngohlelo isikhona ukuthi nikwazi ukuphawula

Lemininingwane efakiwe ehambisana nohlelo lomsebenzi inezizathu ezichazwe kabanzi mayelana nesicelo sokuhlehliselwa nokukhululwa kweSasol. Kanti inikeka abanomdla nabathintekayo ngethuba lokuqala lokuthi baphawule ngalesisicelo futhi babhalise. Ukuphawula kwenu nemibono ngalesisicelo kuzofakwa kulesisicelo kanti futhi kuzolekelela abaphethe ukuthatha isinqumo.

Imininingwane ngohlelo izohambisana namaphepha okubhalisa nophawula, konke lokhu umphakathi uzokuthola kulezizilimi ezilandelayo (isiNgesi, isiBhunu nesiSotho) kwaba ka SRK – iwebsite nayi: <http://www.srk.co.za/en/page/sasol-postponement-exemption>, kanti futhi nakulezizindawo zomphakathi.

eSecunda			
Indawo yomphakathi	Isifunda	Ozothintana naye	Ucingo
Public Library	Laurens Muller Street, Secunda	Tersa Griesel	017 620 6175
Goven Mbeki Local Municipality	Horwood Street, Secunda	Mmela Mahlangu	017 620 6279
eSasolburg			
Public Library	John Vorster Road, Sasolburg	Yvette Herbst Griesel	016 973 8300
Metsimaholo Local Municipality	Fickhardt Street, Sasolburg	M Molala	016 973 8316
eBronkhorstspuit - Ekandustria			
Kungwini Public Library	Cnr Botha/ Mark Street, Bronkhorstspuit	Brenda Smith	013 932 6350
Kungwini Local Municipality	Cnr Botha/ Mark Street, Bronkhorstspuit	S E Kekana	017 648 6273

Wamkelekile ukuthi uphawule ngemininingwane yohlelo ngalendlela:

- Gcwalisa incwadi yokubhalisa neyokuphawula bese ufake kuhhovisi labathintekayo (bheka ngaphansi)
- Ubhale incwadi noma ubhale i-email, ubhale ifakisi noma
- Ushayele ihhovisi labaphethe ucingo

Isimemo sokubhalisa njenge I&AP

Uyamenya ukuthi ubhalise njengonomdla nothintekayo (I&AP) kusicelo seSasol ukuze ukwazi ukunikela ngemibono yakho usho nokungakuphathanga kahle. Sicela ubhalise ngokugcwalisa incwadi yokubhalisa nokuphawula bese ukufake kuhhovisi labathintekayo, **ngoLwesibili, 15 October 2013**. Wamukelekile ukuthumela lesisimemo kwabanye abanomdla ekubhaliseni njenge I&AP.

Imihlangano yokuqala yomphakathi

Imihlangano yokuqala yomphakathi izoba khona ukwenzela ukuthi kwabelwane ngolwazi nokuthola imibono ngesicelo seSasol. Imininingwane ngemihlangano yomphakathi inikiwe ngaphansi. Uma ufisa ukuba khona kumihlangano yomphakathi noma uphawule, sicela uthintane no:

Lysette Rothmann-Guest

Ucingo: +27(0)11 441 1111

Ifakisi: +27(0)86 5061737

I-email: lrothmann-guest@srk.co.za

Isifunda	Usuku	Isikhathi	Indawo
eSasolburg	Monday, 7 October 2013	13:00 – 15:00	Boiketlong Community Hall, Eric Louw Street, Sasolburg
Ekandustria	Wednesday, 9 October 2013	11:00 – 13:00	KaiaManzi Conference Centre, 75 Kilimanjaro Street, Bronkhorstspuit Dam
eSecunda	Thursday, 10 October 2013	13:00 – 15:00	eMbhalehle Community Hall, 2937 Ingwe Street, eMbhalehle

Izinyathelo ezilandelayo ngesicelo

Uma lesisicelo sesikhahlana sesiqediwe, umphakathi uzoba nethuba lokuphawula. I-A&APs azonikezwa isaziso isikhathi sisekhona ngokuba khona ngombiko, nosuku, nendawo yalemihlangano yomphakathi. Siyabonga kakhulu ngokuhlanganyela nathi kulesisicelo futhi sizothintana nani.

Yithina abazithobayo

SRK Consulting (South Africa)(Pty)Ltd

SRK Consulting - Certified Electronic Signature
consulting
Maharaj
460365-3231
4065-3231
This signature has been certified digitally. The Author has given permission for its use for this document. The details are stored in the SRK Signature Database.

VASSIE MAHARAJ

Ihhovisi labaphethe

Associate Partner: Stakeholder Engagement

IMININGWANE NAMAPHE PHEPHA NGOHLELO NETHUBA LOKUNIKEZA NGEMIBONO YAKHO

(AKHONA NANGESINGISI, ISESOTHO NESIBHUNU)

SEPTEMBER 2013



**ISICELO SOKUHLEHLISWA NOKUKHULULWA KOKUNYE
OKUFUNWA UMTHETHO KAZWELONKE MAYELANA
NOKUPHATHWA KWEMVELO: AIR QUALITY ACT NO.39 OF 2004 –
MINIMUM EMISSION STANDARDS KWENZELWA UKUSEBENZA
KWESASOL ESECUNDA, SASOLBUG NASE EKANDUSTRIA**

ISETHULO

Inhloso yalencwadi ukunikeza abathintekayo ngaleminingwane:

- Iminingwane` mayelana nesicelo seSasol ngokuhlehliswa noma ukukhuklulwa kokufunwa uMthetho kaZwelonke mayelana Nokuphathwa kweMvelo (National Environmental Management: Air Quality Act No 39 of 2004 (NEMAQA) – Section 21 Minimum Emissions Standards (MES) (published in GNR No. 248 of 31 March 2010) kwenzelwa umsebenzi weSasol eSecunda Ekandustria naseSasolburg (Indawo yalomsebenzi ikukhasi lesithupa – page 6)
- Isihloko ngokomthetho obusakuphathwa komngangatho womoya eSouth Africa, ikakhulukazi kokuhambisan nomthetho weNEMAQA Section 21 nezinyathelo zakhona ezibhalwe phantsi mayelana nalencwadi nezicelo ezihambisana nayo
- Ukuchaza isizathu seSasol mayelana nokucela ukuhlehliswa kokulandela okufunywaumthetho kulesisikhathi esinikiwe nokukhululwa kuzigaba ezithizeni zeNEMAQA Section 21 nezinyathelo zakhona ezibhalwe phantsi
- Ulwazi mayelana nokukhulumisana nabathintekayo nokuthi ukufakwa kwesicelo kuzohamba kanjani
- Ukwazisa ngethuba lokunikeza ngemibono mayelana nalesisicelo

IMININGWANE

Imininingwane ngeSasol

ISasol inkampane yezizwe ngezizwe ehlanganise ezamandla namakhemisteli kanti futhi ingenye yezinkampane ezibalulekile kwisimo somnotho eSouth Africa. ISasol isebenzela kakhulu kulezizindawo, Secunda eMpumalanga, Sasolburg eFree State lapho yenza khona izinto eziningi ezihambisana nezamandla namakhemisteli.

ESecunda, Mpumalanga, iSasol inezigaba ezehlukene eziyinto yinye njenge Sasol Mining (Proprietary) Limited, Sasol Synfuels (Proprietary) Limited, nezinye ezingaphantsi kwe Sasol Chemical Industries Limited nazi (Sasol Solvents, Sasol Polymers, Sasol Nitro), Sasol Technology (Proprietary) Limited ne Sasol Group Services (Proprietary) Limited. ESasolburg yilezi izigaba zakhona, Sasol Mining (Proprietary) Limited, Sasol Oil, nezinye njenge Sasol Chemical Industries Limited (Sasol Solvents, Sasol Polymers, Sasol Olefins ne Surfactants, Sasol Wax, Sasol Merisol ne Sasol Infrachem ne Sasol Technology (Proprietary) Limited. ISasol Nitro iphinde ibenezindawo zokusebenzela e-Ekandustria Gauteng.

Ukuphathwa Komgangatho Womoya

Uma sikhulamange "ambient air quality" sisuke sikhuluma ngesimo somoya ozungezela phosikhona . Umgangatho womoya awubaluleka nakubantu kuphela, nezinye izinto eziphilayo ziyawudunga umoya nemvelo futhi yawudinga. Umoya ongewona owomgangatho ubangelwa izinto ezehlukene zendalo (njengomlilo wasendle) kanye nokwenziwe umuntu (umoya ophunyiswa ezimbonini nasekhaya)

Umsebenzi weziphathimandla ukwenza ukuthi i"ambient air quality" ihlangabezane nokufunwa umthetho mayelana nokuvikela impilo yabantu nemvelo. Ukuzelokhu kwenzeka Umnyango Wezemvelo umemezele imithetho emibili ehlobene kodwa engafani. Eyokuqala ibizwangokuthi imithetho yokuphunyiswa komoya . Lena imayelana nokuvimbela kokukhishwa ko moya oqoqe nendawonye ngenxa yomsebenzi owenziwayo. Loku kuphawuliwe kusethulo salencwadi mayelana nemisebenzi kaSection 21 . Eyesibili imithetho imayelana nesimo somoya ozungeze lapho sikhona, izokwenza ukuthi kungabikhona kukhishwa komoya yilababanikeli (imboni, abahlali nokuhamisana nendalo). Loku kuzokuba ezingeni elivikela impilo yabantu nemvelo



Indlela yeSasol yokufinyelela ekuphathweni kwemvelo

ISasol izinikela ekwenzeni ukuthi ikhulise ibhizinisi layo ngendlela ephephile, elungileyo, ethobele umthetho nendlela enesibopo futhi ibe lizwi linye nezokuPhepha, ezeMpilo neMvelo nobugugu beSasol. Iyaqhubeka ngokwenza izinto ezintsha, nokuhlela ngokuqondisa ngokwezithembiso zayo Umbiko weSasol wokwenza kubengcono ngokwezemvelo uyatholaka kumbiko wonyaka wokuhlengela nokuthuthukisa (Sustainable Development Report):

<http://www.sasol.com/sustainability/reports>

Isaziso: Ogesi ababalalayo abenza kubenoshintsho kumoya abayona inxenywe ye MES yingakho bengabalwanga ekuhlehliselweni kweSasol kanye nesicelo se nokukhululwa. Lezizicelo zibekelwe umkhawulo womoya ophuma esibhakabhakeni onomthelela kusifunda kodwa akuhlangene nomgomo woshintsho lomoya.

Indlela yeSasol yokuphathwa komgangatho womoya

Indlela yeSasol yokuphathwa komgangatho womoya ihlelwe ngokuqondisa kwenzelwa ukuthi kungabi khona izingozi ngokomthetho wesimo somoya ozungeze imvelo.

ISasol ilungisela indlela yokusabalalisa nezifanekiso zokwazi ngegalela lesimo somoya ozungeze imvelo noma indawo kusifunda lapho isebenzela khona kanye nekhono lokwenza ngcono imiphumela yokwehlisa umoya okishwayo ongalungile, kusetshenziswa indlela kagesi yokuhlola amaphutha angahle enzeke. Konke lokhu kwenziwa kungakhohlwanga ukuthi zikhona ezinye izinto ezingenza ukuthi umoya ukhishwe nokuthi kutholwe indlela engcono yokukhipha umoya ozungeze imvelo. Lendlela isiza ukuthi iSasol ibe nolwazi lokuthi yiziphi izinto ezihamba phambili ekuphathweni komgangatho womoya nokuthi ifanele ithathe ziphi izinyathelo mayelana nokuthuthukisa isimo somoya ozungeze imvelo.

ISasol izimisele ukuhlangabezana nezibopho okwavunyelwana ngazo eHighveld Priority Area Air Quality Management Plan (eSecunda lapho isebenzela khona) nase Vaal Triangle Priority Area Air Quality Management Plan (eSasolburg lapho isebenzela khona).

ISasol iyaqhubeka ngezinhlelo zomsebenzi kulezizindawo, kanye nokunikeza imibiko kuziphathi mandla zesifunda. Lezibopho zifaka ukwehlisa umoya okhishwayo ongemuhle nokunye okunobuthi kubengozi guthi.

ISasol isebenzise imali engalinganiselwaku R2 billion eminyakeni eyishumi ekuthuthukiseni izinhlelo ze mvelo, inxenyeeenkuluyale mali isetshenziselwe ukuthuthukisa umgangatho yomoya.

IMININGWANE NGOKUSEMTHETHWENI MAYELANA NOKUPHATHWA KOMGANGATHO WOMOYA eSOUTH AFRICA

Ngokomthetho wezwe

ISahluko 24 somthetho wezwe maqondana namalungelo ithi:

“Wonke umuntu unelungelo lwemvelo engazukulimaza impilo yakhe nenhlala kahle: nokuthi imvelo ivikelwe, kwenzelwa imanje nekusasa lezinye izizukulwane, ngemithetho ekahle nezindlela ezizokwenzwa ukuthi:

- *Ukuvimbela kokungcola nokonakala kwezinto eziphilayo nemvelo*
- *Ukuqhubekisa ukonga noku*
- *“Ukulondaka kwezinto eziphilayo nemvelo ngendlela ezothuthukisa kanye nokusetshenziswa kwezinto zendalo kanye nokuphakamisa indlela yesimo somnotho nokuhlalisana kwabantu kahle”.*

Indlela kazwelonke mayelana nokuphathwa komgangatho womoya

Icebo likazwelonke mayelana nokuphathwa komgangatho womoya kuRepublic of South Africa ka (11 September 2007) likhomba indlela yokuqonda nokusebenzisa umthetho okuthiwa iNEMAQA kanti wenzelwe ukuthi bonke abathintekayo bakwazi ukufinyelela izinjongo nemithetho ebekiwe. Le icebo lihambisana nezindlela zokwenza kahle ngokomthetho wesimo somoya ozungeze imvelo.

NEMAQA/Umthetho okuthiwa iNEMAQA

Njengokuhlo komthetho wamalungelo, iNEMAQA imiswe njengomthetho ngomhla ka 24 February 2005. Enye yezinjongo zalomthetho *“ukwenza lelo lungelo elihambisana nomthetho wesimo somoya ozungeze imvelo kwenzelwe ukulondaka kwemvelo ngendlela engazukulimaza impilo nenhlala kahle yabantu, Ihlose uku “nikezela ngendlela ezwakalayo yokuvimbela kokungcola nokonakala kwezinto eziphilayo nemvelo nokulondaka kwezinto eziphilayo nemvelo ngendlela ezothuthukisa kanye nokuphakamisa indlela yesimo somnotho nokuhlalisana kwabantu kahle.*

Umthetho okuthiwa iNEMAQA inezindlela eziqondile mayelana nokuphathwa komgangatho womoya. Lezi zifaka isimemezelo zezindawo ezibekelwe phambili njenge Vaal Triangle Priority Area ne Highveld Priority Area, nomthetho wesimo somoya ozungeze imvelo neMES esakazwe kuGNR No. 248 ngomhla ka 31 March 2010.

Umthetho Omncane nje mayelana nokuphunywisa komoya (MES)

ISahluko 21 somthetho iNAMAQA sivumela ukuthi kubhalwe phanansi zonke izinyathelo ezifanele ukugunyazwa ngokwe MES, kusakazwe kuGN 248 ka 2010. IMES isibekela umkhawulo ngokukhishwa komoya kulezimbonini ezikhona efanele ihlangatshezwe ngomhla ka 1 April 2015 bese kubakhona ukunqunyelwa okulikhuni okufanelwe kuhlangatshezwe ngomhla ka 1 April 2020 (lokhu kubizwa ngokuthi "imithetho yezimboni ezintsha).

Ukukhululwa ngaphansi komthetho iNEMAQA

ISahluko 59(1) somthetho iNEMAQA uvumela yinoma ubani ukuthi afake isicelo sokukhululwa kuloMthetho. Lesisicelo asifakwe kuNgqongqoshe woMnyangoweZemvelo. Umfak'sicelo fanale anikeze isizathu salesisicelo, athathe nezinyathelo uma kudingeka, ukuthiazise iminyango eminye kahulumeni, noma abantu abanomdla kanye nomphakathi. Loku kuhambisana nokufaka isimemezelonesaziso emaphepheni amabili kazwelonke.

Ukulehliselwa ngaphansi komthetho iNEMAQA

ISahluko 6 seMES sivumela izicelo zokulehliswa kwesikhathi sokuthobela lomthetho. Lezizicelo kumele zifakwe kuNational Air Quality Officer kuMnyango weZemvelo. Njengenxenye yesicelo sayo iSasol kumele ifake umbiko ngegalelo lomoya (Atmospheric Impact Report (AIR) kanye nencazelo neminingwane yonke. Izicelo zokulehliswa. fanele zaziswe ngesimemezelo kuphephandaba lesifunda lapho kunemboni .

Isijobelelo 2 Izinto eziqondene gokomthetho

Ukulehliselwa ngokomthetho we Minimum Emission Standards Kuzosetshenziswa neminye imithethoyesahluko 6 yezinto ezibhalwe phansi ne Associated Minimum Emission Standards ngokwesahluko 23 somthetho kazwelonke wokuphathwa kwemvelo: Ngokomgangatho womoya, 2004 (Umthetho 39 ka 2004):

- (1) Njengokucatshangiwe kusigaba 5-4-3-5 sika 2007 mayelana ne National Framework for Air Quality Management in South Africa (2007)...Izicelo zizofakwa kumphathikazwelonke we Air Quality ngokulehliselwa komthetho nesikhathi sakhona mayelana nesahluko 6 wezimboni ezisebenzayo
- (2) Lesisicelo esicatshangwayo ku 6 (1) sizofaka lezizinto
 - (a) Umbiko ngegalelo lomoya ngokwesahluko 30 somthetho, okuhlanganiswe ngunjiniyela obhaliswe ngokomthetho
 - (b) Uchaze kabanzi futhi unikeze ngezizathu zalesisicelo futhi
 - (c) Isifanekiso sesaziso esinesiqiniseko esifakazela inhloso yokucela ukulehliselwa kwafakwa k kuphepha ndaba lapho imboni ikhona
- (3) Umphathi kazwelonke we Air Quality nokuvumelana nabanikela ngemvume ngokomthetho wesahluko 36, unganikeza ngemvume yokulehliswa yokulandela umthetho kwezinhlanu (5) izimboni ezisebenzako kodwa kungadluliiminyaka emihlanu (5)

Ukukhululwa ekulandeleni umthetho we Minimum Emission Standards kuzohanjiswa ngokwesahluko 59 somthetho we NEMAQA

- (1) (a) Abantu kanye nezinhlangano zombuso zingafaka isicelo esibhaliwe kuNgqongqoshe mayelananokulehliselwa ekusebenziseni umyalo womthetho
(b) Akukho ukukhululwa kumyalo wesahluko 9, 22 noma 25 okuzonikezwa ngokwesahlukwana
 - (a)
- (2) Isicelo ngokwesahluko (1) simele siphelezwe izizathu
- (3) (a) UNGqongqoshe angafuna ukuthi ofaka isicelo sokukhululwa athathe izinyathelo zokwazisa abaphethe izinhlangano zombuso, abantu abanomdla nomphakathi ngesicelo sakhe
(b) Izinyathelo ezicatshangwayo kusahlukwana
 - (a) kufanele sifaka isimemezelo sesaziso kumaphepha-ndabakazwelonke -
 - (i) enikeza ngezizathu sesicelo futhi
 - (ii) kube khona neminye iminingwane ehambisananesicelo engahle ifunwe uNgqongqoshe
- (4) Ungqongqoshe –
 - (a) angahlaziya ukukhululwa okunikiwe nganoma yisiphi isikhathi ngokwa lesisahluko, futhi ahoxiseukukhululwa uma isizathu sisihle
- (5) Ungqongqoshe uyakwazi ukunikezela ngamandla ngokwesimoesibekwe ngungqongqoshe ngokwesahluko kubo -
 - (a) Ngqongqoshe besifundazwe abaphethe ezomgangatho womoya kusifunda
 - (b) noma kumasipala wedolobha elikhulu noma lesifunda

ISECELO SESASOL

ISasol ifaka isicelo sokuhlehliswa nokukhululwa kwezinye zezimfuno kwezinye zezindawo lapho isebenzela khona. Izindawo ezine lapho iSasol isebenzela khona azizukwazi ukuhlangabezana nazo zonke izimfuno zemithetho yeNEMAQA ne MES, nazi lezoz'ndawo:

- Sasol Synfuels Limited - Secunda, Mpumalanga
- Sasol Solvents, an operating division of Sasol Chemical Industries Limited- Secunda, Mpumalanga
- Sasol Infrachem, an operating division of Sasol Chemical Industries Limited - Sasolburg, Free State
- Sasol Nitro, an operating division of Sasol Chemical Industries Limited - Ekandustria, Gauteng



Isifunda sezindawo ezithintekayo ziyaboniswa ngenhla.

Eminye imininingwane ngesicelo esenzelwe ibhizinisi ngalinye ngalinye ifakelwe wena kumaphepha ahambisana nalawa. Lamabhizinisi womane asebenza ngezindlela ezehlukene ezifuna ilayisensi yokuphumisa umoya (Atmospheric Emission Licence), okuningi kuzovumelana nalomthetho omncanyana wokuphunyiswa komoya (Minimum Emission Standard – MES). Lezo zindlela ezihambisana nokuphunyiswa komoya ezingazikulandela okufunwa umthetho zizohlukaniswa zicelelwe zodwa.

- Izicelo ezihlehliswayo – lezizicelo zihambisana nokuphunyiswa komoyaezingeke zihlangabezana nesikhathi esibekiwe sika 2015 izimboni ezikhona kodwa zibeke ukuhlangabezana nomthetho yokuphunyiswa komoya eminyakeni engu5 yaleminyaka ebekiwe.
- Izicelo zokukhululwa – lezi zihambisana nokuphunyiswa komoya kanti zingahle zingakwazi ukuhlangabezana nomthetho yokuphunyiswa komoya esikhathini esizayo.

Lesisicelo sizokwazi ukunaka okutholwe umbiko ozimelengegalelo lomoya (Atmospheric Impact Report), loku kuzoveza igalelo leSasol kusimo somgangatho womoya ozungeze imvelo kuzindawo ezithintekayo lapho isebenzela khona, lokhu kanye nezinye izizathu, ezichazwe ezansi, konke lokhu kuzolekelela ekwenzeni isinqumo ngokuhlehliswa nokukhululwa kuMES. Lapho kuzocelwa ukukhululwa, izethulo mayelana nokuthuthukiswa zizofakwa. ISasol izoqhubeka ifune indlela yokunciphisa nokwenza kangcono ekuphunyisweni komoya okuhambisana nendlela yokuthuthukisa umsebenzi wayo.

Lezizicelo zokuhlehliswa nokukhululwa zizohlukaniswa ngoba kudingeka izinto ezingafani ngokomthetho wesithupha (Regulation 6) we MES kanti ukukhululwa kona kungaphansi kweSahluko 59 somthetho (Section 59 of the Act)

IZIZATHU ZESASOL ZOKUCELA UKUHLEHLESELWANOKUKHULULWA

Izizathu zehlukene kanti zifake nalezi ezibhalwe ngaphantsi, zonke zizokwenza ukuthi kubelukhunyana kanti futhi kungenzeka kokunye zingafinyelelwi. Lezizizathu zizochazwa kabanzi mayelana nokuhlehliselwa nokukhululwa konke kunikezwe iNational Air Quality Officer noNgqongqoshe s'khathi simye.

- **Konke okuhambisana nokuncishiswa** –iyaqhubeka iSasol nokuhlola umgangatho womoya, umphumela walezo zinhlobo uveza ukuthi iMES ayizokwenza umehluko omkhulu kusimo somoya ozungeze imvelo noma indawo ngenxa yegalelo lezinto ezisetshenziswa ezindlini njengamalahle nezinkunu ezikhuphula izimgalokungcolisa umoya ikakhulukazi ebusika. Ukufakwa kwemali eningi kwenzelwa ukuthuthukisa imboni lapho iSasol isebenzela khona akuzukwenza mehluko omkhulu kuzinga lomoya. Ukuphathwa kwemvelo kumele kube inhlanganisela yezinto, kuphindwe kuvunye ukuthi izinto ezihambisana nemvelo zihlobene futhi kumele kutholwe indlela engcono yokuyiphatha yikhona kuzoncishiswa umonakalo kuyona.
- **Okuhambisana nemvelo** – Ukuthuthuka kumgangatho womoya kunezinto ezihambisana nakho ezinye zalezo zinemithelela engemihle ngakho ke kumele kucatshangwe kahle uma kukhulunya ngokuphathwa kwemvelo.Kuba khona ukuphazamiseka kwemvelo uma kuncishiswa umoya ophuma ngenxa yokushiswa kwamalahle,bese kusetshenziswe amanzi amaningi, kanthi futhi ukumba emayininokuthwalakohlobo oluthile lwamatshe oluthi uma lungashiswa luveze usimende kunemiphumela engemihle. Kwesinye isikhathi imizamo yokunciphisa ukukhishwa komoya kukhuphula ukusetshenziswa kwamanzi futhi nokungcola kuba kuningi bese kudingeka ukuthi kulahlwe.lokokungcola.Loku akuhamisani nomgomo kazwelonke wokunciphisa ukukhiqizwa kododikanti futhi kumele kubekhona ukulinganiswa phakathi kwegalela kwezemvelo nokuthuthukiswa komgangatho womoya
- **Ukucindezeleka ngokwendawo** – Indawo ekhona kuzimboni zika Sasol isicishe ukuthi isetshenziswe yonke kuleminyaka eminingi eyedlule, kubekhona ukuyikhulisa nokuyithuthukisa. Loku kusho ukuthi isiyincane ngempela indawo yokufaka imishini emikhulu yokunciphisa ukukhishwa komoya, ukuhlangabezana nezidingo zeMES kuzokwenza ukuthi imboni iphulwe bese isuselwe kwenye indawo nomayakhiwe kabusha. Kuzodla imali enkulu kakhulu ukuthuthukisa imboni ekhona.
- **Ezezimali** – Kokunye ukufakwa kwemishini yokunciphisa ukukhishwa komoya ukwenzela ukuhlangabezana nezidingo zembali entsha eSasol kuzodla imali eningi okungahle kuphazamise imphilo yomnotho waleyo mboni. Imiphumela yalokhu kumele icatshangwe kahle nokuthi izokwenzani kusimo senhlala kahle nesomnotho ngoba phela indlela elinganisekile ngokuphathwa kwemvelo iyafuneka.
- **Ukulungiswa kwezimboni ezikhona ukuthi zibe ezingeni lokuhlangabezana nemithetho emihla** – Ukufakwa kwemishinijwayekile ezimbonini ezisentsha kungesebenzi kahle kunokuba ngabe ifakwe ezimbonini ezikhona manje ngoba imishini endala isebenza futhi iphathwa ngenye indlela.
- **Isikhathi esinqunyiweyo sohlelo** – Kuthatha isikhathi ukuthi izinhlelo ezidla imali enkulu futhi ziphinde zilandele umthetho weMES ukuthi ziqedwe. Ubukhulu balomsebenzi nokuthi kulandelwe isikhathi esibekiwe kuzekwenza ukuthi izinhlelo zisebenze nga'skathi sinye into ezodla imali futhi ifune abantiu abaningi abazosebenza nokunye okuningi okuhambisana nohlelo. Ukuze kungamoshwasikhathi nemali omunye umsebenzi wohlelo uzokwenziwa ngesikhathi lapho izimboni zingekho matasitasi,ngesikhathi lapho kulingiswa imishini noma ngesikhathi lapho ivalwa khona imboni. Kwesinye isikhathi kungahle kuvalwe indawo ethize ukuthi izolungiswa bese ezinye ziyekwe zisebenze. Konke loku kungahle kuthathe iminyaka engu 5 kwezinye izindawo zalezizimboni.

Bonke abanomdla nabathintekayo bazonikwa ithuba lokunikela ngemibono kumbiko wesikhahlana ngesikhathi sokukhuluma nabathintekayo.

Ezinye izindlela zokuthuthukisa isimo somoya ozungeze imvelo ngokunikela ngezinye zezinto okuvunyelwene ngazo.

Izimboni zikaSasol ezakhiwe kudala kungenzeki ukuthi izikwazi ukunciphisa kokukhishwa komoya ngendlela lezi ezintsha ezizokwazi ngayo. Nokho njengokwazi koMnyango weZemvelo, ihhovisi loMthetho woMgangatho woMoya kaZwelonke (Department Environmental Affairs' National Air Quality Framework) kusabhekwa ezinye izindlela mayelana nomthetho okomba indlela nakho konke okuhambisana nokuthuthukiswa komgangatho womoya nokwenza ngcono isimo somoya ozungeze ezemvelo, loku kuzosiza ekuthini kunikelwe ngezinye izinto ezizokwenza kwazeke ukuthi kuncishiswe ukukhishwa komoya nokuhambisana kokuthuthukisa ezemvelo. Ezinye zezindlela esingalinganisa ngazo yilezi, ukunciphisa kokukhishwa kwamalahle nezinkuni eb'sika imphakathi entulayongokusebenzisa indlela ehlamzekile yokwenza umlilo nokupheka. ISasol isifake imali ezinhlelweni zokusebenza nomphakathi ukuthi kunciphe ukukhishwa komoya ongcolile futhi inohlelo esalizama elingahle lilekelele ekwehliseni kokukhishwa komoya kanti konke lokhu kuzopha negalelo elihle kunhlalo kahle yabanyu.

ISasol isebenzisana nabasemthethweni ukusheshisa indlela ezokuthuthukisa nokuthi lezinto okuzokunikelwa ngazo zihlonihlwe konke loku kuzokwenza osomabhezini bafinyelele kumthetho womgangatho womoya ukuze konke kuhambe kahle. isikhathi eside.



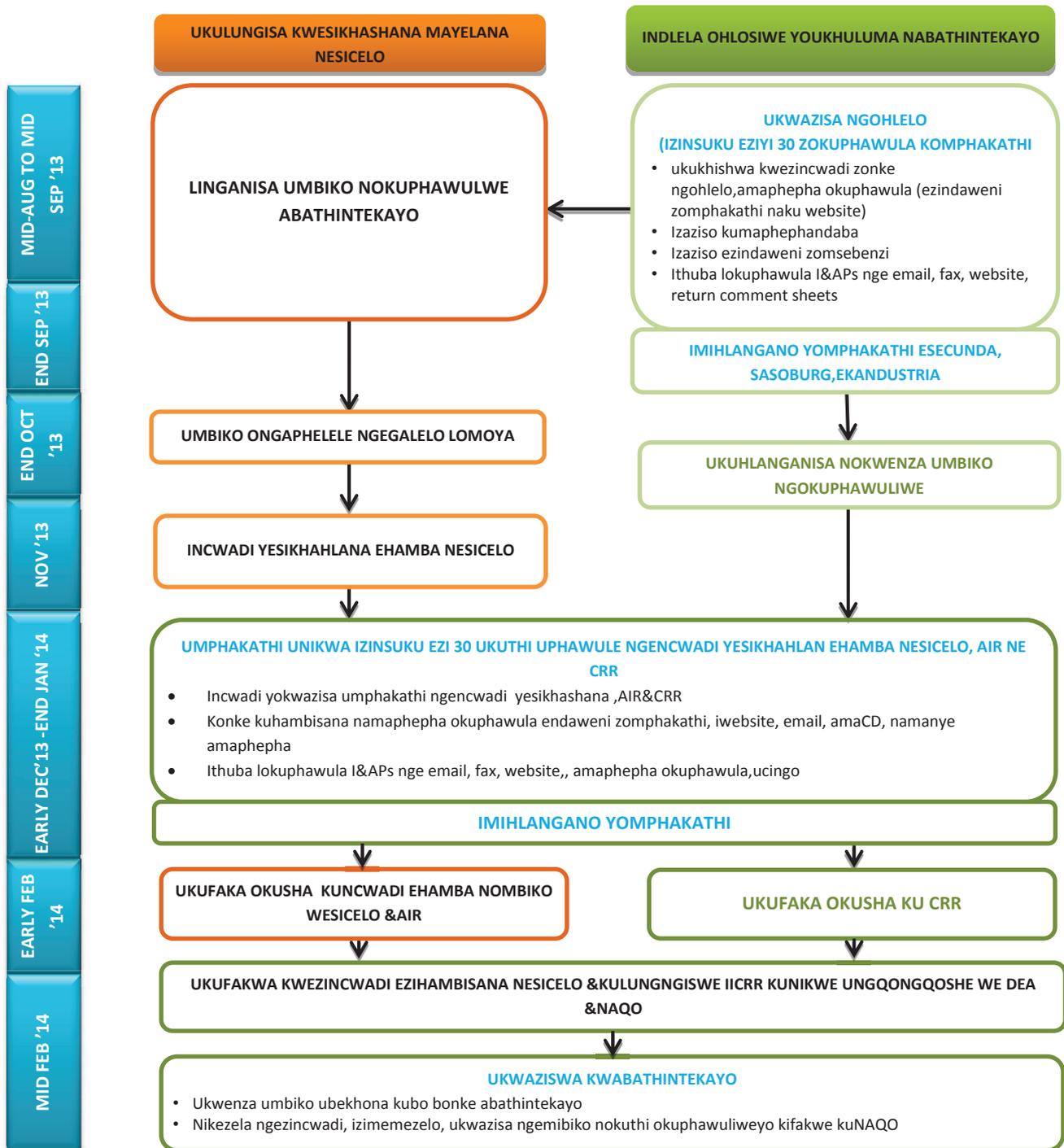
INDELA YOKUFakwa KWESICELO

Indlela iSasol ezokwenza ngayo

ISasol iqoke osazi abazimele ukuthi bahlanganise lesisicelo. Aabakwa SRK Consulting baqokwe ukuthi kube yibona abazokwenza umsebenzi wokukhuluma nabathintekayo. I-Airsh Planning Professionals (Pty) Ltd iqokwe ukuthi ilungiselele iAIR. ISasol izoqoka abanye abesine abazimele njengabahlaziyi abazophawula ngendlela ezosetshenziswa yokukhishwa komoya, konke lokhu kuhambisana nokufunwayo uma kufakwa isicelo sokuhlehlisa nokukhululwa.

Ngaphezu kwezimemezelo zamaphepha okumelwe zenziwe, iSasol iyazibophelela ekunikeni bonke abathintekayo ithuba lokuphawula ngalesisikhathi sokufakwa kwesicelo. Konke okwenziwayo kulandela indlela efunwa yiNational Environmental Management Act Environmental Impact Assessment (EIA) Regulations. Izimpendulo mayelana nokuphawula ezitholwe ngesikhathi sokuxhumana nabathintekayo zizoba yinxenye wombiko ohambisana nesicelo/

Konke okuhlosiwe ngomsebenzi nokuxhumana nabathintekayo nezikhathi zakhona kuyaboniswa ngaphantsi:



Okuhambisana Nombiko

Imibiko ehambisana nesicelo kulabo abathintekayo kumsebenzi weSasol iyalungiswa njengoba ichaziwe kumaphepha.

Umbiko ohambisana nesicelouzofaka iminingwane yezicelo zokuhlehliselwa kuCompliance Timeframe noku khukulwa nezizathu zakhona.

Umbiko ohambisana nesicelo sokukhululwa nokuhlehliselwa izokwaziswa iAIR njengokusho kwe sehluko6 yeMES ukusekela lesicelo. Umbiko ohambisana nesicelo uzokufakwa nombike onakho konke okuphawulwe abathintekayo, kuMinister of the Department of Environmental Affairs (DEA) and the National Air Quality Officer (NAQO)

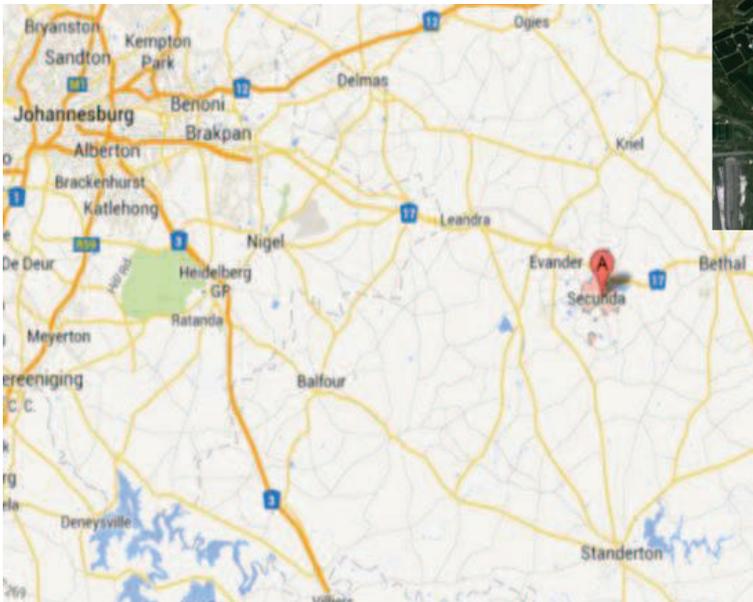
SASOL SYNFUELS AND SASOL SOLVENTS, SECUNDA

Indawo yeSasol eSecunda ihlanganise izinto ezenziwa kubhizinisi, kufakwe nezinjenge Synfuel ne Solvents. eSecunda iSasol Solvents esebenzangaphansikwe Sasol Chemical Industries Limited, yona inezimboni ezingo 12 ezisusa izinto kumanzi awashiwe beseziyahlukaniswa zidayiswe. ISasolSynfuel Limited iyona kuphela emhlabeniwonke enemboni enza amalahle nezinkuni zokuqanjwa.

Incwadi lena inikeza ngolwazi oluhambisana ne sicelelo okuhlehliswa nokukhululwa kumthetho we Minimum Emission Standards (MES) kwenzelwa iSasol Synfuels and Sasol Solvents.

Indawo Lapho Kusetrshenzelwa Khona

Womabili amabhizinisi iSasol Synfuels neSasol Solvents asebenzela eSasol Secunda Complex kuMasipala we Govan Mbeki eyinxenye ye GertSibande District Municipality eMpumalanga Province.



Ukulungiselwa Komoya

Lezi ezilandelayo ngokuphunyiswa komoya ziyacatsha ngwange AIR:

- sulfur dioxide (SO₂)
- sulfur trioxide (SO₃) and acid mist as SO₃
- nitric oxide and nitrogen dioxide (NO_x)
- particulate matter (PM)
- carbon monoxide (CO)
- ammonia (NH₃)
- hydrogen fluoride (HF)
- hydrogen sulfide (H₂S)
- volatile organic compounds (VOCs)

Umbiko ohambisana nohlelo leSasol eSecunda lizohlanganisa iminingwane ngesicelo ngasinye ngasinye ngokuhlehlise lwaku Compliance Timeframe, futhi/noma ukukhululwa nezizathu zakhona.

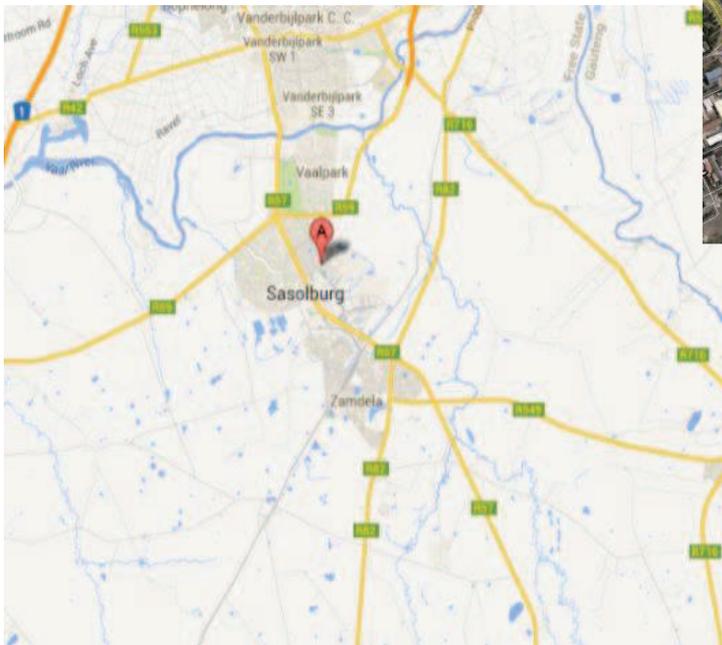
SASOL INFRACHEM, SASOLBURG

ISasol Infrachem, enye yezinkampani ezingaphansi kwe Sasol Chemical Industries Limited, ikhiqiza nokuthengisa umuthi obizwa ngokuthi i-ammonia (lena inhlobo yomuthi engumoya exutshwenamanzi)

Lena incwadi iyaqubeka ngokunikeza ngolwazi olubhekene nesicelo sokuhlehliselwa noma ukukhululwaku Minimum Emission Standards (MES) kumboni yeSasol Infrachem.

Indawo Lapho Kusetrshenzelwa Khona

ISasol Infrachem iseSasolburg kuMasipala wendawo iMetsimaholo eyinxenye kaMasipala wesifunda IFezile Dabi kuprovinsi yaseFree Stat



Ukulungiselwa Komoya

Lezi ezilandelayo ngokuphunyiswa komoya ziyacatsha ngwange AIR

- sulfur dioxide (SO₂)
- nitric oxide and nitrogen dioxide (NO_x)
- particulate matter (PM)
- carbon monoxide (CO)
- Metals
- ammonia (NH₃)
- hydrogen chloride (HCl)
- total organic compounds (TOCs)

Umbiko ohambisana nohlelo leSasol Infrachem lizohlenganisa iminingwane ngesicelo ngasinyengasinye ngokuhlehlise lwaku Compliance Timeframe futhi noma ukukhululwa nezizathu zakhona.

SASOL NITRO, EKANDUSTRIA

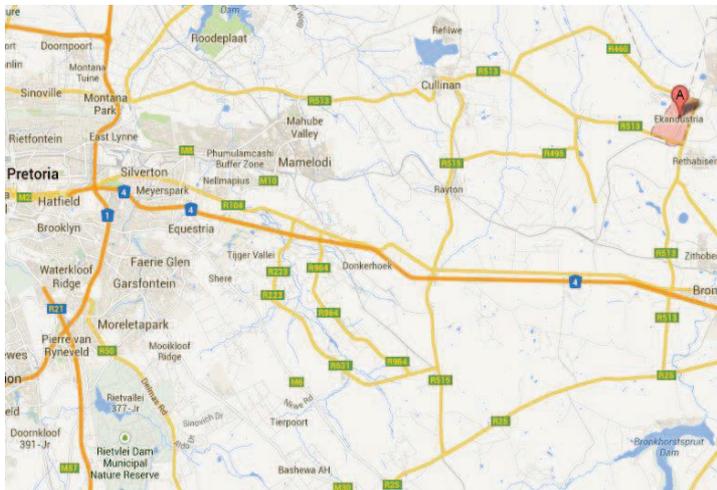
ISasol Nitro enye yezinkampani ezingaphansi kwe Sasol Chemical Industries Limited, ikhiqiza nokuthengisa izinto eziqhumayo neziqhumisayo iphinde idayise isibabule yenzela iSasol Group

Lena incwadi iyaqubeka ngokunikeza ngolwazi olubhekene nesicelo sokuhlehliselwa noma ukukhululwa ku Minimum Emission Standards (MES) kwenzelai Sasol Nitro.



Indawo Lapho Kusetrshenzelwa Khona

EKandustria isendaweni ecishe ibengu 65km kuMpumalanga ye Pitoli futhi icishe ibengu 18km kwenyakatho nomaphakathi eBronkhorstspuit. I-Ekandustria ikuMasipala wendawo yase Kungwini eyingxenywe kaMasipala wesifunda saseMetsweding eGauteng..



Ukulungiselwa Komoya

Lezi ezilandelayo ngokuphunywisa komoya ziyacatshangwa nge AIR

- Mono-methylamine (MMA)

Umbiko ohambisana nohlelo leSasol Nitro lizohlanganisa imininingwane ngesicelo ngasinye ngasinyengokuhlehliselwa kuCompliance Timeframe futhi noma ukukhululwa nezizathu zakhona.

ISIMEMO SOKUPHAWULA

Uma ufisa ukubhalisa njengonomdla nothintekayo kuloluhlelo, sicela ugwalise incwadi yokubhalisa neyokuphawula ezifakiwe bese unikeza ithimba elizimele elisebenza nabathintekayo, imininingwane ingaphansi, konke akube sekufakiwe ngomhla ka 15 October 2013.

Lysette Rothmann-Guest, SRK Consulting

P.O. Box 55291, Northlands, 2116

Tel: +27(0)11 441 1111 Fax: +27(0)86 506 1737

Email: lrothmann-guest@srk.co.za

UKUBHALISA NOKUPHAWULA

Amaphepha ahambisana nohlelo lomsebenzi

SEPTEMBER 2013

Sicela usikeze imininingwane yakho uzokwazi ukuthi ubhaliswe njengonogada nothintekayo uyinikeze ihhovisi labathintekayo kwa SRK Consulting ngomhla ka 15 October 2013 (imininingwane nayi ngaphansi).

IMINININGWANE YAKHO

ITAYITELI		IGAMA	
AMAGAMA ANAMANISHELA		ISIBONGO	
INHLANGANISO			
IPOSI		IKHELI	
UCINGO		UMAKHALA EKHIKHINI	
INOMBOLO YE FAKISI		I-EMAIL	

NJENGOMUNTU ONOMDLA NOTHINTEKAYO (I&AP) (bhala endaweni eqondene nawe ngo X)

Ngicela ukubhaliswa ngokusemthethweni njengonogada nothintekayo (I&AP) ngizokwazi ukuthola olunye ulwazi nesaziso ngalesikhathi sokucela imvume	YEBO	CHA
---	------	-----

Ngithanda izaziso zami ngalendlela:

I-Email	Incwadi	I-fakisi/Ucingo	Umlayezo kamakhala ekhikhini (SMS)
---------	---------	-----------------	------------------------------------

Ngithanda ukuthola amaphepha okuphawula ngalendlela elandelawo:

I-Email:	Amakhophi ayiphepha:	I-CD:
----------	----------------------	-------

Phawula (ungabhala kwelinye iphepha uma ufuna)

Lysette Rothmann-Guest
 Iposi: PO Box 55291, Northlands, 2116
 Ucingo: +27(0)11 441 1111
 I-Fakisi: +27(0)86 5061737
 I-Email: lrothmann-guest@srk.co.za

SIYABONGA KAKHULU NGOKUHLANGANYELA NATHI

IGAMA:	SAYINA:	USUKU:
--------	---------	--------

Annexure 4: National and Local Advertisements and Site Notice

BELEGGINGS

Tencent nou \$100 mjd. werd

Naspers slaan groot munt uit internetgroep se vertoning

Die Chinese internetgroep Tencent se markwaarde het Maandag tot meer as \$100 miljard gegroei, minder as 'n dekade nadat dié groep geneet is.

Die groep se aandeleprys het Maandag in Hongkong met 2,5% gestyg tot HK\$41,50, wat sy markwaarde op HK\$792,8 miljard (\$101 miljard) tot staan bring.

Hy is nou een van die ses grootste maatskappye op die Hongkongse beurs. Naspers besit sowat 'n derde van Tencent.

Tencent se aanlyn spelletjies en boodskapsdiens is baie gewild onder Chinese. Dit word veral gebruik deur inense wat deur selfe die internet gebruik.

Tencent se QQ-internetboodskapsdiens het nou reeds 818 miljoen aktiewe gebruikers en sy WeChat-diens 230 miljoen.

"Hulle was op die voorpunt van die hele mobiele verskuiwing," sê Billy Leung, 'n outleider van die RfB navorsingsinstituut in Hongkong.

Hy neem die groep se hoe markwaarde sal help om sy handelsnaam wêreldwyd te vestig.

Tencent, wat in 2004 geneet is, is die grootste internetgroep in Asië. Sy markwaarde is groter as dié van McDonald's en Boeing, maar steeds liewer kleiner as Apple, Google, Facebook, Microsoft en Samsung.

China het aan die einde van Junie 591 miljoen internetintekenaars gehad, teenoor 87 miljoen in 2004. Sowaat 464 miljoen Chinese

69%

Tencent se aandeleprys het tot dusver vanjaar met 69% gestyg, vergeleke met 'n styging van 2,6% in die Hangseng-inkdeks.

het die internet deur hul selfone gebruik – 10% meer as aan die einde van Desember. Dié groep is meer as die bevolking van enige land op aarde, met die uitsondering van Indië.

Tencent se aandeleprys het vanjaar met 69% gestyg, vergeleke met 'n styging van 2,6% in die Hangseng-inkdeks. Naspers het groot inunt geslaan uit dié vertoning. Sy belang in Tencent het daartoe bygedra om die groep van 'n koerantonderneming tot die

wêreld se grootste mediagroep in ontlukkende markte te transformeer.

Naspers se aandeleprys het tot dusver vanjaar met 76% gestyg, vergeleke met 'n styging van 11% in die JSE se indeks van alle aandele.

Tencent is in 1998 gestig en het aanvanklik gefokus op e-pos, opskatters-diens en aanlyn spelletjies – Bloomberg. Sake24 is deel van Media24, wat deur Naspers besit word.

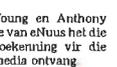
Carin Smith vereer vir uitstaande joernalistiek

Carin Smith, voorheen van Sake24, is Vrydagoggend in Kaapstad op 'n gala-dinere van die sagtevrugtebedryf en die Landbou-navorsingsraad (LNR) vereer met die Ithello-toekenning vir uitstaande joernalistiek oor die vrugtebedryf in die gedrukte media.



Carin Smith

Sy het die toekenning ontvang vir veral haar insiggewende beriggewing oor 2012 se plaaswerkersstaking en geweld op Bolandse plaaswêreld.



Gys du Toit

Perivale Young en Anthony van der Merwe van eNus het die joernalistiek-toekenning vir die elektroniese media ontvang. Gys du Toit van die Dutoit Groep, die grootste verskaffer van groente en vrugte in die Wes-Kaap, was in 2011 Die Burger se Kaapstad-Sakekoper se Sakeleier van die Jaar, is as bestuursleier in die vrugtebedryf aangewys.

Warren Bam van Lushof Farms is vereer vir sy prestasie as 'n nuwe toetreder tot die vrugtebedryf. Jurle Muller van Lakenvet, Ceres, is aangewys as die plaaswerker van die Jaar in 'n bestuursposisie en Leandre Opperman van Morestar is die sagtevrugtebedryf se plaaswerker van die Jaar.

Die sagtevrugtebedryf en die LNR se navorsingsvereniging het na dr. Martin Taylor van Experico gegaan. – Leon Louw

Kunswerke uit Krugier se versameling opgeveel

Kunswerke in die versameling van die Genetie kunstenaar Jan Krugier sal na verwagting \$170 miljoen behaal op 'n veiling in November in New York.

Meer as 150 lotte word op 4 en 5 November by Christie's International opgeveel, sê die afslae-lugpressionistiese en moderne werke deur kunstenaars soos Picasso, Giacometti en Kandinsky sal die veiling oorheers.

Daar sal ook kontemporêre kunswerke, Ou Meesters en Latyns-Amerikaanse en Afrika-kuns te koop wees.

Krugier, wat ook werke vir die familie van Picasso verkoop het, was vier dekades lank een van die wêreld se tophandelaars in 20ste-eeuse kuns.

Hy het galerye in Genève en New York bestuur en was gereeld 'n uitstaller op spoggeleenthede soos Art Basel in Switserland en Total Maasricht in Nederland. Hy is in 2008 oorlede.

"Jan was 'n prominente handelaar en dank sy betrokkenheid by die Picasso-familie kon niemand meeding met sy verkope wat volume en omvang betref nie," sê Richard Nagy, 'n galery-eienaar in Londen.

Krugier was van Poolse herkoms en 'n oorlewende van die



Die maket (ontwerpmodel) van 'n 19 m hoë beeldhouwerk deur Pablo Picasso wat voor die burger-sentrum in Chicago in die USA staan, word oorslags deur Christie's International opgeveel. Dit is deel van die versameling van wyle Jan Krugier, 'n bekende kunstenaar. Foto: CHRISTIE'S IMAGES, BLOOMBERG

dié se dood in 1973 gehou. Hy het daarna verskeie kunswerke van Marina Picasso, die kunstenaar se kleindogter, verkoop.

Sy het in 1990 die opbrengs van die verkope aan 'n weeshuis in Vietnam geskenk.

Christie's gaan 30 kunswerke van Picasso opveel, waarvan die waardevolste 'n plaatmetaal-maket (ontwerpmodel) is van die 19 m hoë beeldhouwerk *Tete*, ook bekend as die Chicago Picasso, wat voor Chicago se burgersentrum uitgestal word.

Die maket sal na verwagting tussen \$25 miljoen en \$35 miljoen behaal.

Die 1971-skildery *Buste d'homme écrivain* word op tussen \$6 miljoen en \$8 miljoen geadver. 'n Afrika-masker wat Picasso besit het wat hy in verskeie van sy skilderye gebruik het, insluitende *Guernica*, gaan vir tussen \$500 000 en \$800 000 opgeveel word.

Na die Tweede Wêreldoorlog het Krugier in Parys gewoon in die hoop om 'n kunstenaar te word.

Hy is deur Alberto Giacometti oortuig om hom eerder op kunsthandel toe te spits, waarna hy sy eerste galery in 1962 in Genève geopen het. – Bloomberg



Beste voetjie voorgesit by modewek

Skoene van Manolo Blahnik se 2014 lente/somer-versameling uitgestal by die London Fashion Week in die Britse hoofstad. Reuters bring dat die modewedryf 'n geskatte \$16 000 werkgeleentede verantwoordelik is en jaarliks £21 miljard tot die Britse ekonomie bydra. Foto: SUZANNE PLUNKETT, REUTERS

Anglo omtrek hom aan reuse-koperprojek

Die mynreus Anglo American het reeds begin om hom te omtrek aan ontwikkelingsprojekte wat baie kapitaal benodig en groot risiko inhou.

Maandag het hy aangekondig dat hy hom aan die Pebble-koperprojek in die Amerikaanse deelstaat Alaska omtrek.

Dit is een van die grootste ontwikkelde koperreserwes ter

wêreld, maar die omgewing maak die mynprojek uiters uitdagend. Dit word nou al byna drie dekades lank bestudeer.

Mark Cutifani, uitvoerende hoof, het onlangs aangekondig dat die mynreus se voorgenoemde projekte van \$17 miljard gehalveer gaan word.

Die besluit oor Alaska is geneem nadat al die nuwe projekte

met lang looptye weer in oenskou geneem is, sê hy.

Die iden gaan voortaan val op projekte met die grootste potensiale opbrengs en kleinste risiko.

In 'n poging om kapitaal doeltreffender toe te wys, gaan projekte wat baie kapitaal vereel ook die gang te hou, soos die, opsy geskuiw word.

Anglo het Pebble sedert 2007 as

gelyke vennoot saam met 'n filiaal van die Amerikaanse mynreus Northern Dynasty bedryf. Laasgenoemde sal nou op sy eie met die projek voortgaan.

Daar word nou onderhandel oor hoe Anglo hom aan die Pebble-koperprojek omtrek, maar die groep verwag dat hy sowat \$300 miljoen op 'n nabeleaste grondslag gaan afskrif.

Caxton koop afdeling van verpakkingsreus

Die mediagroep Caxton het Maandag bekend gemaak dat hy Nampak Cartons and Labels Division gekoop het, onderworpe aan die normale voorwaardes vir sulke transaksies.

Auschwitz-Birkenau-konsentrasiekamp. Hy het sy eerste kommersiële uitstalling van Picasso se werk ná

Caxton se aandeleprys was Maandag kort voor sluitingstyd onveranderd op R18,00. – Sems

Mededinging: Omnia betaal 'kunsmissgelag'

Phlipo de Bruijn

Kaapstad – Duur hoofdinge oor tien jaar tussen die Mededingingskommissie en die grootste rolspelers in die kunsmisbedryf het in die appèlhoft tot 'n einde gekom met 'n sege vir die kommissie.

Die toutsrekkery het in 2003 begin toe die maatskappij Nutri-Pho 'n kladte teen Sasol by die kommissie ingedien het.

Dit het gehandel oor onregmatige prysvaststelling deur Sasol as enigste verskaffer van ammoniak aan kunsmisvervaardigers. In die loop van die kommissie se ondersoek is egter op beweerde kartelbedrywighede tussen Sasol, Yara SA en Omnia Fertilizer afgekom.

Uiteindeklik het Sasol met die kommissie gekyk en 'n boete van meer as R250 miljoen betaal.

Die kladte teen Yara en Omnia is vir verhoor na die Mededingingstribunaal verwys. Hulle het beswaar gemaak en aangevoer dat hulle nie ingesluit was by die oorspronklike kladte by die kommissie nie en dit ook geen verwysing na bewerings van kartelvorming ingesluit het nie.

Die tribunaal het die kommissie se verwysing egter aanvaar en die saak het in die mededingingsappèlhoft beland, waar teen die kommissie besluit is.

Nou het die appèlhoft egter beslis dat die kommissie inderdaad die reg gehad het om die kladte van onregmatige prysvaststelling en kartelvorming teen Yara en Omnia vir verhoor te verwys.

Yara is intussen gelikwider en het nie aan die appèlhoft se verrigtinge deelgeneem nie. Sasol het ook nie deelgeneem nie omdat hy vroer met die kommissie gekyk het. Omnia moet al die kommissie se regskoste in sowel die appèlhoft as die mededingingsappèlhoft betaal.

AANSOEK VIR UITSTEL EN VRYSTELLING VAN SEKERE VEREISTES VAN DIE NASIONALE OMGEWINGSBESTUUR: WET OP LUGGEHALTE, NR. 39 VAN 2004 – MINIMUM EMISSIESTANDAARDE, VIR NASIONALE PETROLEUMRAFFINEERERS VAN SUID-AFRIKA (EIGENDOMS) BEPERK (NATREF) IN SASOLBURG.

UITNODIGING VIR REGISTRASIE EN KOMMENTAAR

Natref word gesamenlik deur Sasol en Total besit, en is in Jan Haakstraat in Sasolburg, Vrystaat geleë.

Daar word van die Natref-raffinadery vereis om aan die Minimum Emissiestandaard (MES) te voldoen, soos gepubliseer ingevolge die Nasionale Omgewingsbestuur: Wet op Luggehalte (Nr 39 van 2004). Ingevolge die MES moet bestaande aanlegte aan bestaande aanlegstandaarde voldoen teen 1 April 2015, en teen 1 April 2020 aan strengere standaarde vir nuwe aanlegte.

Alhoewel sommige van Natref se proses-emissies aan toekomstige MES sal voldoen, is daar sekere prosesse wat nie binne die voorgeskryde tydsraamwerk aan die standaarde sal kan voldoen nie, en ander prosesse waar dit onwaarskynlik is dat daar aan die standaarde voldoen sal kan word. Natref is dus doornemend om vir uitstel of vrystelling van die MES aansoek te doen met betrekking tot hierdie spesifieke gevalle.

Natref se aansoek sal 'n gedetailleerde motivering insluit, in ooreenstemming met die toepasslike bepalinge van die Nasionale Omgewingsbestuur: Wet op Luggehalte SRK Consulting 'n onafhanklike omgewingskonsultansiemaatskappij, bygestaan deur toepaslike spesialiste, is aangestel om die aansoekproses te onderneem.

Belanghebbende partye word genooi om as Geïnteresseerde en Geaffekteerde partye in hierdie proses te registreer. Om verdere inligting te bekom, kommentaar te lewer en om 'n Agtergrond-inligtingsdokument (AID) wat verder redes vir die aansoek insluit te bekom, kontak asseblief met My Lysette Rohmann-Guest by SRK se kantoor vir Openbare Deelnemers:

Tel: +27(0)11 441 1111 Faks: +27(0)86 5061737 | E-pos: trohmann-guest@srk.co.za

Die AID is ook by die volgende openbare plek en SRK se webwerf: www.srk.co.za, beskikbaar.

Openbare plek	Ligging	Telefoon
Openbare Biblioteek	John Vorsterstraat, Sasolburg	016 973 8200

'n Openbare vergadering sal gehou word om inligting met belanghebbende partye uit te ruil en om kommentaar in te win aangaande Natref se aansoek vir uitstel of vrystelling. Besonderhede van die vergadering is as volg:

Datum	Tyd	Plek
8 Oktober 2013	10:00 – 12:00	Rekingsloos-saal, Eric Louwstraat, Sasolburg

KEERDATUM VIR REGISTRASIE AS BELANGHEBBENDE PARTYE: Dinsdag 15 Oktober 2013

srk consulting

SASOL
enabling the future

AANSOEK VIR UITSTEL EN VRYSTELLING VAN SEKERE VEREISTES VAN DIE NASIONALE OMGEWINGSBESTUUR: WET OP LUGGEHALTE, NR. 39 VAN 2004 – MINIMUM EMISSIESTANDAARDE, VIR SASOL SE BEDRYWIGHEDE IN SECUNDA, SASOLBURG EN EKANDUSTRIA

UITNODIGING VIR REGISTRASIE EN KOMMENTAAR

Sasol se tuis- en bestuur-fasiliteite in Secunda in Mpumalanga, Sasolburg in die Vrystaat en Ekandustria in Gauteng.

Daar word van Sasol vereis om aan die Minimum Emissiestandaard (MES) te voldoen, soos gepubliseer ingevolge die Nasionale Omgewingsbestuur: Wet op Luggehalte (Nr 39 van 2004). Ingevolge die MES, moet bestaande aanlegte aan bestaande aanlegstandaarde voldoen teen 1 April 2015, en teen 1 April 2020 aan strengere standaarde vir nuwe aanlegte.

Alhoewel sommige van Sasol se prosesse-emissies aan toekomstige MES sal voldoen, is daar sekere prosesse wat nie binne die voorgeskryde tydsraamwerk aan die standaarde sal kan voldoen nie, en ander prosesse waar dit onwaarskynlik is dat daar aan die standaarde voldoen sal kan word. Sasol Synthetiese (Eteologies) in Secunda en die operasionele divisies van Sasol Chemicals and Industries Beperk (Sasol Solvents in Secunda, Sasol Infrachem in Sasolburg en Sasol Nitro in Ekandustria) is dus voornemens om vir uitstel of vrystelling van die MES aansoek te doen met betrekking tot hierdie spesifieke gevalle.

Sasol se aansoek sal 'n gedetailleerde motivering insluit, in ooreenstemming met die toepasslike bepalinge van die Nasionale Omgewingsbestuur: Wet op Luggehalte SRK Consulting 'n onafhanklike omgewingskonsultansiemaatskappij bygestaan deur toepaslike spesialiste, is aangestel om die aansoekproses te onderneem.

Belanghebbende partye word genooi om as Geïnteresseerde en Geaffekteerde partye in hierdie proses te registreer. Om verdere inligting te bekom, kommentaar te lewer en om 'n Agtergrond-inligtingsdokument (AID) wat verder redes vir die aansoek insluit te bekom, kontak asseblief met My Lysette Rohmann-Guest by die SRK se kantoor vir Openbare Deelnemers:

Tel: +27(0)11 441 1111 Faks: +27(0)86 5061737 | E-pos: trohmann-guest@srk.co.za

Die AID is ook by die volgende openbare plek en SRK se webwerf: www.srk.co.za, beskikbaar.

Openbare plek	Ligging	Telefoon
Openbare Biblioteek	John Vorsterstraat, Sasolburg	016 973 8200

'n Openbare vergadering sal gehou word om inligting met belanghebbende partye uit te ruil en om kommentaar in te win aangaande Sasol se aansoek vir uitstel of vrystelling. Besonderhede van die vergadering is as volg:

Datum	Tyd	Plek
8 Oktober 2013	10:00 – 12:00	Rekingsloos-saal, Eric Louwstraat, Sasolburg

KEERDATUM VIR REGISTRASIE AS BELANGHEBBENDE PARTYE: Dinsdag 15 Oktober 2013

srk consulting

PAUL EDGAR SCHMIDT (CA) CA
Commissioner of Oaths
265 Oxford Road, Illovo

Find your perfect job! Look in the Ridge Times Vacancies Pages!

**L
E
G
A
L**

IN DIE LAND-DROSHOF VIR DIE DISTRIK VAN KRIEL GEHOU TE KRIEL SAAKNO: 64/2013
In die saak tussen:
CLUB LEISURE DEVELOPMENT (PTY) LTD Eksekusie-skuldeiser en
MEV ALINAH ZANELE SHABALALA Eksekusie-skuldenaar
GEREGTELIKE VERKOPING INGEVOLGE 'n Vonnis in die Landdroshof van KRIEL en 'n Lasbrief vir Eksekusie gedateer 17 MEI 2013 word die ondergemelde goedere in eksekusie verkoop op **2 OKTOBER 2013 om 10H00** voormiddag te die: **KRIEL BALJU KANTORE, SHELLYSTRAAT 24, KRIEL, MPUMALANGA**, aan die hoogste bieders:
1 x Televisiestel
1 x DVD Speler
1 x Yskas en vrieskas (Samsung)
1 x Wasmasjien (Samsung)
1 x Swart 3-stuk sitkamerstel (sofas)
1 x Swart kamerstel
1 x Elektriese ketel
1 x Versapper
1 x Mikrogolfoond
1 x Gasverwarmer
2 x Potte
3 x Braaipanne
1 x Potte-staander
2 x Elektriese roosters
GETEKEN TE KRIEL OP HIERDIE 3DE DAG VAN SEPTEMBER 2013
BOSMAN PROKUREURS PROKUREURS VIR EISER GRONDVLOER, MEGA PLAZA-GEBOU, KRIEL VERW: MNR BOSMAN/15/1564

VACANCIES:

DRIVER IN SECUNDA
KH Civils is looking for a driver with at least 5 years experience. Must be mature, between 35 and 45yrs of age, honest and have contactable references. Must be a South African citizen and have a valid code 10 driver's license, you should live in the following neighbourhood: (Evander, Trichardt, eMbalenhle & Kinross).

RECEPTIONIST IN SECUNDA
KH CIVILS IS LOOKING for a receptionist (between 35 & 40 yrs of age) ADVANTAGE: SECRETARIAL DIPLOMA WITH AT LEAST 5 YEARS EXPERIENCE. A VALID code 8 drivers' license. MUST BE ABLE TO SPEAK, READ & WRITE FLUENTLY IN ENGLISH. Must have Matric certificate. Must be confident & well organised. Must be a South African citizen. Must be computer literate, be able to work on Excel. (Evander, Trichardt, eMbalenhle & Kinross).
Email detailed and updated CV to: info@khcivils.co.za or contact Nelly 011 660 5005

QUALIFIED VEHICLE EXAMINERS REQUIRED
Contact
082 460 3495

TUPPERWARE CAREER
LADIES! Join Secunda team.
Work flexible hours and become financially independent. Start as demonstrator, become a manager, build your team and get a company car.
Call **LIEN VENTER**
084 613 9042
Tupperware

2 GRADE R PRACTITIONERS WANTED URGENTLY AT SASOLIA PRIMARY SCHOOL KINROSS
Requirements:
Certified copies of Grade 12 Certificate
• Level 5 ECD Qualifications
• ID and detailed CV
Closing date:
20 September 2013 at 10h00
Assumption of duties:
1 October 2013
Mr. J.M Gamede (Principal)
076 645 4944 / 017 687 1283
sasollaprimary1@gmail.com
Fax: 017 687 1993

SASOL reaching new frontiers

APPLICATIONS FOR POSTPONEMENT AND EXEMPTION FROM CERTAIN REQUIREMENTS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT: AIR QUALITY ACT NO. 39 OF 2004 - MINIMUM EMISSIONS STANDARDS, FOR SASOL'S OPERATIONS IN SECUNDA, SASOLBURG AND EKANDUSTRIA

INVITATION TO REGISTER AND COMMENT

Sasol owns and operates facilities at Secunda in Mpumalanga, Sasolburg in the Free State, and Ekandustria in Gauteng.

Sasol will be required to comply with the Minimum Emission Standards (MES), published in terms of the National Environmental Management: Air Quality Act (NEMAQA) (Act No 39 of 2004). In terms of the MES, existing plants are required to comply by 1 April 2015 with existing plant standards, and by 1 April 2020 with stricter new plant standards.

While most of Sasol's process emissions will comply with the future MES, there are a number of plants that cannot meet the standards within the required timeframes, and others which do not fully comply with the standards at all. Sasol Synfuels (Proprietary) Limited in Secunda, Sasol Solvents (Proprietary) Limited in Sasol Chemical Industries Limited (Sasol Solvents in Secunda, Sasol Nitro in Sasolburg and Sasol Nitro in Ekandustria), therefore intend to apply for appropriate postponement or exemptions from the MES in these specific cases.

Sasol Synfuels and Sasol Solvents are located at the Sasol complex south of central Secunda.

Sasol's applications will include a detailed proposal in accordance with the provisions of NEMAQA. SRK Consulting, a leading global environmental consulting firm, assisted by appropriate independent specialists, has been appointed to compile the applications.

Stakeholders are invited to register as Interested and Affected Parties (I&APs) for the application process. To obtain more information and to understand the application process, which includes reasons for the application, or to submit your comments, please contact: **Dr Lysette Rothmann-Guest** of the SRK Stakeholder Engagement Office, Tel: +27(0)86 5061737, e-mail: lrothmann@guest.co.za

The BID is also available at the following public meetings: www.sasol.com

Public Place	Locality	Telephone
Public Library	Laurens Mullet Street, Secunda	017 620 6475
Govan Mbeki Local Municipality	Horwood Street, Secunda	017 620 6279

Public meetings will be held with I&APs to facilitate information sharing and to receive comments on Sasol's applications for postponements or exemptions. Details of the meeting in the surrounding area is as follows:

Date	Time	Venue
Thursday, 10 October 2013	13:00 – 15:00	eMbalenhle Community Hall, 2933 Ingwenyama Drive, Kinross

DUE DATE FOR REGISTRATION AS I&APs: Tuesday 10 October 2013

srk consulting

MS Projects (Pty) Ltd

FITTERS, MILLWRIGHTS, ELECTRICIANS, FOREMEN & BATTERY BAY ATTENDANTS

close to:
Secunda, Ogies, Witbank and Middelburg

REQUIREMENTS
• Trade certificate (red seal)
• Gastesting and Flameproofing
• Joy Machinery Experience
• Underground coal experience

Alternative Phone:
Pierre: 082 331 3429
Jaco: 082 335 2392

Fax CV with Gastesting, Trade and Flameproofing certificate to: 086 571 9976 or 086 539 0219

Autopage is opening a new store in Secunda Mall and has the following position available:

CELLULAR SALES CONSULTANTS

Minimum requirements are as follows: • Matric • 6 Month's cellular sales experience in a retail environment • A+ qualification advantageous
• 3G and Blackberry experience advantageous • Proven track record of target achievement • Customer orientation • Merchandising of stock and store presentation • Computer literate (MS Office) • Selling skills and ability to close a sale • Results driven • Attention to detail • Self Insight
• Problem solving • Interpersonal skills • Integrity and values

Our company values are:
• Integrity • Energy • Passion • Respect
• Entrepreneurial • Diversity • Customer Focus

If you are excited to align your values to ours, and process the required skills, we want to hear from you. Please submit your CV to: imojoel23@gmail.com
Thank you for your interest shown, however in the event that you do not hear from us within 2 weeks, please regard your application as unsuccessful.

In Secunda
ALTECH
AUTOPAGE
CELLULAR
Getting it right for you. All Ways!

MEGCHEM

Situated in Secunda, the company provides engineering design and project management services to the Chemical industry.

RESEARCH AND DESIGN OFFICE

Reference: 2013/024

REQUIREMENTS
Minimum grade 12 Mathematics (50% mark) and Physical Science (50% mark) will be an advantage
• Applicable tertiary qualification, i.e. Technical or Apprenticeship, i.e. Boilermaker, Pipe Fitter, Fitter (welder) will be an advantage
• Computer literate
• Valid driver's license with own transport (Code B / EB)

MUST INCLUDE COPIES OF RELEVANT QUALIFICATION

Interested applicants should forward a concise CV, with REFERENCE NUMBER clearly indicated, to thea.schmidt@megchem.co.za

Closing date: 24 September 2013

If you have not been contacted within 30 days of the closing date of this advertisement, please accept that your application was unsuccessful

MegChem for ENGINEERING EXCELLENCE

558922



APPLICATIONS FOR POSTPONEMENT AND EXEMPTION FROM CERTAIN REQUIREMENTS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT: AIR QUALITY ACT NO. 39 OF 2004 - MINIMUM EMISSIONS STANDARDS, FOR SASOL'S OPERATIONS IN SECUNDA, SASOLBURG AND EKANDUSTRIA

INVITATION TO REGISTER AND COMMENT

Sasol owns and operates facilities at Secunda in Mpumalanga, Sasolburg in the Free State, and Ekandustria in Gauteng.

Sasol will be required to comply with the Minimum Emission Standards (MES), published in terms of the National Environmental Management: Air Quality Act (NEMAQA) (Act No 39 of 2004). In terms of the MES, existing plants are required to comply by 1 April 2015 with existing plant standards, and by 1 April 2020 with stricter new plant standards.

While most of Sasol's process emissions will comply with the future MES, there are some that cannot meet the standards within the required timeframes, and others which are unlikely to meet the standards at all. Sasol Synfuels (Proprietary) Limited in Secunda, and three operating divisions of Sasol Chemical Industries Limited (Sasol Solvents in Secunda, Sasol Infracem in Sasolburg and Sasol Nitro in Ekandustria), therefore intend to apply for either postponements or exemptions from the MES in these specific cases.

Sasol Synfuels and Sasol Solvents are located in the Sasol complex south of central Secunda.

Sasol's applications will include a detailed motivation in accordance with the applicable provisions of NEMAQA. SRK Consulting, an independent environmental consulting firm, assisted by appropriate independent specialists, has been appointed to compile the applications.

Stakeholders are invited to register as Interested and Affected Parties (I&APs) for this application process. To obtain more information and a Background Information Document (BID) which includes reasons for the application, or to submit your comments, please contact **Ms Lysette Rothmann-Guest** at the SRK Stakeholder Engagement Office: **Tel: +27(0)11 441 1111 Fax: +27(0)86 5061737, e-mail: lrothmann-guest@srk.co.za**

The BID is also available at the following public places and on the SRK website: www.srk.co.za

Public Place	Locality	Telephone
Public Library	Laurens Mullet Street, Secunda	017 620 6175
Govan Mbeki Local Municipality	Horwood Street, Secunda	017 620 6279

Public meetings will be held with I&APs to facilitate information sharing and to obtain comments on Sasol's applications for postponements or exemptions. Details of the meeting in the Secunda area is as follows:

Date	Time	Venue
Thursday, 10 October 2013	13:00 – 15:00	eMbalenhle Community Hall, 2937 Ingwe Street, eMbalenhle

DUE DATE FOR REGISTRATION AS I&APs: Tuesday 15 October 2013



**ISICELO SOKUHLEHLISWA NOKUKHULULWA KOKUNYE OKUFUNWA
UMTHETHO KAZWELONKE MAYELANA NOKUPHATHWA KWEMVELO: AIR
QUALITY ACT NO.39 OF 2004 – MINIMUM EMISSION STANDARDS
KWENZELWA UKUSEBENZA KWESASOL ESECUNDA, SASOLBURG NASE
EKANDUSTRIA**

/SIMEMO SOKUBHALISA NOKUPHAWULA

ISasol ingabanini nibe zindawo zokusetshenziswa eSecunda Mpumalanga, eSasolburg Free State naseEkandustria Gauteng.

ISasol ifanele ukuvuma ukwenza ngokweMinimum Emission Standard (MES), ememezelwe ngokoMthetho Kazwelonke Wokuphathwa kweMvelo: Air Quality Act (NEMAQA) (Act no 39 of 2004). Izimboni zonke ezikhona zifanele ukuvuma ukwenza ngokwe MES kusukelango 1 Ungulazibuya 2015 kantifuthi ngo 1 Ungalazibuya 2020 izimboni lezikuzo mele zilandele imithetho emishaelikhuni.

Izinhlelo eziningizokuphunyiswa zikaSasol zizokwazi ukuhambisana neMSEhlosiwe, zikhona ezingazukwazi ukuhlangabezana nomthetho esikhathini esibekiwe kanti ezinywekungenzeka ukuthi zingahlangabezani nomthetho. ISasol Synfuels Limited eSecunda namanye amabhizinisi amathathu eSasol Chemical Industries Limited (Sasol Solvents eSecunda, iSasolInfracem eSasolburg kanye neSasol Nitro eEkandustria),kanti nazo zizimisele ukufaka isicelo sokuhlehliswa noma esokukhululwa kokunye okufunywama umthetho weMES.

ISasolsynfuels ne Sasol Solvents zisebenzela eSasol maphakathi neningizumi eSecunda

Isicelo seSasol sizofaka yonke imininingwane ehambisana nokufunywama yiNEMAQA. Abakwa SRK Consulting baqokwenje ngabahlazi yibezemvelo abaqeqeshiwe nabavelele ukubhekela lomsebenzi kantifuthi bazosebenzisana nosazi abazimele ukuthi bahlanganisele sisicelo.

Abathintekayo bayamenywa ukuthi babhalise njengabathintekayo nabanomdla (I&APs) kuloluhlelolesicelo. Ukuthola eminye imininingwane noma amaphepha ngohlelo noma ukunikezangemibonoyakho, sicelauthinthane no **Ms LysetteRothmann-Guest** ehhovisilabathitekayokaSRK, **Ucingo:**+27(0)11 441 1111 **i-Fax:** +27(0)86 5061737, **i-Email:**lrothmann-guest@srk.co.za

Amaphepha omsebenzi ayatholakala kulezindawo zomphakathi naku website ye SRK: www.srk.co.za

Indawoyomphakathi	Isifunda	Inomboloyocingo
Public Library	Laurens Muller Street, Secunda	017 620 6175
Govan Mbeki Local Municipality	Horwood Street, Secunda	017 620 6279

Imihlangano yomphakathi izobanjwa nama I&APs ukwenzela ukuthi ulwazi ludluliswe kanti nokunikezwa ngemibono mayelana nesicelo seSasol sokuthi kuhlehliswe noma ikhululwe kokunye okufunywama umthetho. Imininingwane yomhlangano osendaweni yaseSecunda yilena elandelayo.

Ilanga	Isikhathi	Indawo
Ngolwesine, 10 Mfumfu 2013	13:00 – 15:00	eMbalenhle Club, 2937 Ingwe Street, eMbalenhle

USUKU OKUCELWA UKUTHI NIBHALISE NGALO NJENGE I&APs: Ngolwesibili, 15 Mfumfu 2013

Annexure 5: Public Meeting Attendance Register

**SECUNDA PUBLIC MEETING
EMBALENHLE CLUBHOUSE – SECUNDA
10 OCTOBER 2013**

Title	First Name	Last Name	Company	City
Mr	Alex	Anderson	Sasol Technology Pty Ltd	Johannesburg
Ms	Lucian	Burger	Airshed Planning Professionals	Midrand
Mr	Fred	Goede	Sasol Technology	Rosebank
Mrs	Marilize	Grobler	Sasol Technology	Secunda
Miss	Tracey	Laban	Sasol SHE Centre	Johannesburg
Mr	Falami	Mahlangu	Secunda Resident	Secunda
Mr	Ndaly	Manabela	Sasol	Secunda
Ms	Nani	Mangoale	Sasol Technology	Secunda
Mrs	Marueen	Mboshane	Sasol Synfuels	Secunda
Mrs	Nokuthula	Mtungwa	Sasol	Secunda
Mrs	Trevine	Naidoo	Sasol	Secunda
Mr	Monde	Nqiwa	Community Member	eMbalenhle
Mr	Nelis	Saayman	Sasol Technology Pty Ltd	Johannesburg
Mrs	Ivonne	Scholly	Private	Standerton
Mr	Johan	Steynberg	Sasol Technology	Secunda
Ms	Justine	Sweet	Sasol SHE Legal	Johannesburg
Mr	Ristoff	van Zyl	Sasol Technology Pty Ltd	Sasolburg
Cllr	Naomie	Victor	Govan Mbeki Local Municipality	Secunda
Mr	Grant	Viljoen	Sasol Technology	Secunda
Mrs	Franciska	Wessels	Sasol Legal	Johannesburg

Annexure 6: Stakeholder Feedback Letter



30 January 2014
460365

Application for postponement and exemption from certain requirements of the National Environmental Management: Air Quality Act No. 39 of 2004 (NEM:AQA) - Minimum Emissions Standards for Sasol's operations in Secunda, Sasolburg and Ekandustria

Notification of schedule change in availability of Draft Motivation Reports for public comment and further stakeholder meetings

We would like to thank all stakeholders who have registered, participated in the public meetings or submitted comments during the initial stakeholder registration and announcement phase of Sasol's application process which took place in September and October 2013.

It was anticipated and communicated at that stage, that the draft Motivation Reports would be made available for public comment in January or February 2014. However, the Minimum Emission Standards (MES) were amended on 22 November 2013 and published in Government Notice 892 of 22 November 2013. The amendments have required substantial consideration and investigation and the Motivation Reports, associated specialist studies and the process itself have been required to be updated to address the changes made. This therefore affects the schedule.

Stakeholders will be informed in due course of the availability of the Draft Motivation Reports for comment, and the details of further public meetings and focus group meetings to assist stakeholder to comment on the report.

This letter is also available in Afrikaans, Sotho and isiZulu upon request from the Stakeholder Engagement Office.

Should have any queries please contact:

SRK Consulting

Lysette Rothmann-Guest

Tel: +27(0)11 441 1111

Fax: +27(0)86 5061737

Email: lrothmann-guest@srk.co.za

Partners AH Bracken, MJ Braune, JM Brown, CD Dalglish, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, DJD Gibson, GC Howell, WC Joughin, DA Kilian, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewarne, PE Schmidt, PJ Shepherd, MJ Sim, VM Simposya, AA Smithen, HFJ Theart, KM Uderstadt, DJ Venter, ML Wertz, MD Wanless, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners M Hinsch, JA Lake, B Liber, V Maharaj, SA McDonald, M Ristic, JJ Slabbert, D Visser

Consultants AC Burger, BSC(Hons); IS Cameron-Clarke, PrSciNat, MSc; JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; T Hart, MA, TTHD; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

African Offices:

Cape Town	+ 27 (0) 21 659 3060
Durban	+ 27 (0) 31 279 1200
East London	+ 27 (0) 43 748 6292
Johannesburg	+ 27 (0) 11 441 1111
Kimberley	+ 27 (0) 53 861 5798
Pietermaritzburg	+ 27 (0) 33 345 6311
Port Elizabeth	+ 27 (0) 41 509 4800
Pretoria	+ 27 (0) 12 361 9821
Rustenburg	+ 27 (0) 14 594 1280
Accra	+ 23 (3) 24 485 0928
Harare	+ 263 (4) 49 6182
Lubumbashi	+ 243 (0) 81 999 9775

Group Offices:

Africa
Asia
Australia
Europe
North America
South America



Annexure 7: DMR: Invitation Letter and Comment Sheet



1 April 2014

Dear Stakeholder

Applications in terms of section 59 of the National Environmental Management: Air Quality Act No. 39 of 2004 (NEMAQA) and for postponement from certain requirements of GN893–Minimum Emissions Standards (MES), for Sasol’s operations in Secunda, Sasolburg and Ekandustria

- **Availability of Draft Motivation Reports for public comment**
- **Public comment period: Tuesday, 15 April – Friday, 13 June 2014**
- **Invitation to attend public meetings and request focus group meetings**
- **Next steps in the application process**

We would like to thank all stakeholders who participated in the initial stakeholder registration and announcement phase of Sasol’s application process during September and October 2013.

Subsequent to the announcement phase, the Minimum Emissions Standards (MES) were amended on 22 November 2013 and published in Government Notice 893 of 22 November 2013 (in the list of activities which result in atmospheric emission which have, or may have, a significant effect on the environment, including health, social conditions, ecological conditions or cultural heritage).

The substantial amendments required significant revision of Sasol’s process and related documents to support its applications, and have delayed the availability of the Draft Motivation Reports for public comment, which was anticipated in January 2014. This delay was communicated to stakeholders in January 2014.

Draft Motivation Reports detailing Sasol’s applications for Sasol Synfuels (Proprietary) Limited, Sasol Oil (Pty) Ltd and Sasol Group Services (Pty) Ltd in Secunda, and three operating divisions of Sasol Chemical Industries (Pty) Limited (Sasol Solvents in Secunda, Sasol Infracchem in Sasolburg and Sasol Nitro in Ekandustria) have been prepared.

Availability of Draft Motivation Reports for public comment

The draft Motivation Reports for the above-mentioned Sasol divisions are available for public comment for a period of forty (40) working days from **Tuesday 15 April to Friday 13 June 2014**. Newspaper advertisements (in English and Afrikaans) to announce opportunities for public comment have appeared in the Sunday Times on Sunday 30 March 2014, and in the Beeld on Monday 31 March 2014.

Partners AH Bracken, MJ Braune, JM Brown, CD Dalgliesh, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, DJD Gibson, GC Howell, WC Joughin, DA Kilian, PR Labrum, B Liber, DJ Mahlangu, RRR McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewarne, PE Schmidt, PJ Shepherd, MJ Sim, VM Simposya, AA Smithen, HFJ Theart, KM Uderstadt, DJ Venter, ML Wertz, MD Wanless, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners R Armstrong, L Coetser, M Hirsch, JA Lake, V Maharaj, SA McDonald, RD O’Brien, M Ristic, JJ Slabbert, AT van Zyl, D Visser

Consultants AC Burger, BSC(Hons); JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; T Hart, MA, TTHD; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

African Offices:

Cape Town	+ 27 (0) 21 659 3060
Durban	+ 27 (0) 31 279 1200
East London	+ 27 (0) 43 748 6292
Johannesburg	+ 27 (0) 11 441 1111
Kimberley	+ 27 (0) 53 861 5798
Pietermaritzburg	+ 27 (0) 33 347 5069
Port Elizabeth	+ 27 (0) 41 509 4800
Pretoria	+ 27 (0) 12 361 9821
Rustenburg	+ 27 (0) 14 594 1280
Accra	+ 23 (3) 24 485 0928
Harare	+ 263 (4) 49 6182
Lubumbashi	+ 243 (0) 81 999 9775

Group Offices:

Africa
Asia
Australia
Europe
North America
South America



Advertisements will also appear in the following local newspapers during April 2014:

- Sasolburg Ster (English), Wednesday, 2 April 2014;
- Vaal Weekblad (Afrikaans), Wednesday, 2 April 2014;
- Ridge Times (English and Afrikaans), Wednesday, 2 April 2014;
- Streek Nuus (English and Afrikaans), Friday, 4 April 2014;
- Puisano (Sotho), Friday, 11 April 2014, and
- Ekasi News (isiZulu), Tuesday, 15 April 2014.

Electronic versions of the reports will be available from 15th April on the SRK Website:

<http://www.srk.co.za/en/page/sasol-postponement-and-exemption>. In addition, copies of reports will be available on compact disk on request from the Stakeholder Engagement Office.

The reports will be available for stakeholder comment at the following venues from **Tuesday, 15 April 2014**:

Secunda			
Venue	Locality	Contact	Telephone
Public Library	Laurens Muller Street, Secunda	Tersa Griesel	017 620 6175
Goven Mbeki Local Municipality	Horwood Street, Secunda	Mmela Mahlangu	017 620 6279
Sasolburg			
Public Library	John Vorster Road, Sasolburg	Yvette Herbst Griesel	016 973 8464
Metsimaholo Local Municipality	Fickhardt Street, Sasolburg	M Molala	016 973 8300
Bronkhorstspuit			
Tshwane Public Library	Cnr Botha/ Mark Street, Bronkhorstspuit	Brenda Smith	013 932 6350
Tshwane Local Municipality	Cnr Botha/ Mark Street, Bronkhorstspuit	S E Kekana	013 932 6200

You are welcome to comment on the reports in the following ways:

- Completing the enclosed comment sheet, writing a letter, or email to the Stakeholder Engagement Office, or contacting SRK telephonically;
- Request a focus group meeting; and
- Attending public meetings.

Public Meetings

Stakeholders are invited to attend public meetings at which the project team will be present, to:

- Discuss and comment on the contents of the draft Motivation Reports and associated specialist studies;
- Verify that issues and concerns raised during the announcement phase have been considered; and
- Clarify questions or comments, or raise any additional comments.

Details of public meetings are:

Area	Date	Time	Venue
Sasolburg	Monday, 19 May 2014	13h00 – 15h00	Ingwe Conference Centre, 7 River Road, Vanderbijlpark
Ekaandustria	Wednesday, 21 May 2014	11h00 – 13h00	Mega Conference Centre, Ekaandustria Industrial Park (main entrance), first building on the right (old Metsweding District Municipality Offices)
Secunda	Thursday, 22 May 2014	14h00 – 16h00	Kruik Conference Centre, c/o PDP Kruger & Nelson Mandela Drive, Secunda

- **Maps to venues are attached**

Should you wish to confirm your attendance at any public meetings, request a focus group meeting, or comment on the draft Motivation Reports, please contact:

Lysette Rothmann-Guest

Tel: +27(0)11 441 1111

Fax: +27(0)86 5061737

Email: lrothmann-guest@srk.co.za

Next steps in the Application Process

Following closure of the comment period, the Draft Motivation Reports will be updated and submitted as Final Motivation Reports to the Minister of the Department of Environmental Affairs and the National Air Quality Officer (NAQO).

Stakeholders will then have a further 21 days to comment on the Final Motivation Reports and can submit comments directly to the NAQO or the Minister, as the case may be. Details will be made available to stakeholders once these reports become available.

This letter is also available in Afrikaans, Sotho and isiZulu upon request from the Stakeholder Engagement Office.

Thank you for your participation in this application process and we look forward to engaging with you in due course.

Yours faithfully,

SRK Consulting (South Africa) (Pty) Ltd

SRK Consulting - Certified Electronic Signature
consulting
460365_20120101
5882-5291-5710-MAVA
This signature has been certified digitally. The Author has given permission for its use for this document. The details are stored in the SRK Signature Database.



VASSIE MAHARAJ

Stakeholder Engagement Office

Associate Partner: Stakeholder Engagement

Applications in terms of section 59 of the National Environmental Management: Air Quality Act No. 39 of 2004 (NEMAQA) and for postponement from certain requirements of GN893– Minimum Emissions Standards (MES), for Sasol’s operations in Secunda, Sasolburg and Ekandustria

COMMENT AND REPLY SHEET

Accompanying **DRAFT MOTIVATIONS REPORTS**

APRIL 2014

Please provide your contact details and submit comments on the Draft Motivation Reports to the Stakeholder Engagement Office by Friday, 13 June 2014.

CONTACT DETAILS

TITLE		FIRST NAME	
INITIALS		SURNAME	
ORGANISATION			
POSTAL ADDRESS			
		POSTAL CODE	
LAND LINE TEL NO		CELL NO	
FAX NO		EMAIL	

REGISTRATION AS AN INTERESTED AND AFFECTED PARTY (I&AP) (please mark applicable box with X)

Please formally register me as an interested and affected party (I&AP) so that I may receive further information and notifications during the application process

YES

NO

I would like my notifications by:

E-mail:

Letter:

Fax/tel:

SMS:

I would like to attend public meeting as follows (Please tick box below):

Area	Date	Time	Will Attend
Sasolburg	Monday, 19 May 2014	13h00 – 15h00	<input type="checkbox"/>
Ekandustria	Wednesday, 21 May 2014	11h00 – 13h00	<input type="checkbox"/>
Secunda	Thursday, 22 May 2014	14h00 – 16h00	<input type="checkbox"/>

Please confirm your attendance at the public meetings by **Monday 12 May 2014**

Comments (Use a separate sheet if you wish to)

Lysette Rothmann-Guest
Postal Address: PO Box 55291, Northlands, 2116
Tel: +27(0)11 441 1111
Fax: +27(0)86 5061737
Email: lrothmann-guest@srk.co.za

THANK YOU FOR YOUR PARTICIPATION

NAME:

SIGNATURE:

DATE:

Annexure 8: DMR: Advertisements

CERTIFIED TRUE COPY
OF THE ORIGINAL

PAUL EDGAR SCHMIDT (CA) SA

Membership No. 00226136

2 • EKASI NEWS APRIL 2014

265 Oxford Road, Illovo

News

EKASINews.COM FOR MORE NEWS



Whiskey Live Festival



The gentleman drink festival will be held in Mpumalanga next month, do not miss this festival because you will miss potentials.

The world's largest whisky event, the FNB Whisky Live Festival, is once again gearing up for another year, showcasing the finest whiskies from around the world. Leading up to the festival is the introduction of the FNB Whisky Live Showrooms, which will be hosted in Nelspruit from 16-17 May and Cape Town from 19-21 June. Whisky enthusiasts attending the exclusive showroom

events will have the opportunity to taste different expressions from the world's most awarded single malt whisky, Glenfiddich and The Balvenie. The introduction of the FNB Whisky Live Showrooms offers a more personal setting for whisky enthusiasts to sample some local and international whisky brands. Lauren Kuhlmeier, Marketing Manager at Edward Snell & Co LTD, commented

saying "The FNB Whisky Live Festival continues to set a benchmark for whisky festivals globally and with the introduction of the showrooms, the event has set the highest standard achievable. We are proud to have two of our premium brands associated with the series of events leading up to the world's prominent whisky festival." Glenfiddich will give festival goers a chance to taste

the Glenfiddich 14 Year Old Rich Oak Edition, Glenfiddich 15 Year Old Distillery Edition, both variants made a debut in last year's festival in Soweto. Along with these new variants, the brand's core range the 12 Year Old, 15 year old Solera and the 18 Year Old will also make an appearance. The Balvenie will present the 12 Year Old Doublewood and is expected to debut the 14 Year Old Caribbean Cask.

eKasi News

Issue 86

Editorial

Fax
E-mail

Backos 071 366 2694
086 751 1644
ozila@yahoo.com

EKASINews Pty Ltd cannot accept any responsibility for errors or omissions in information. We do not accept the content of advertisements and we are not responsible for any information published in our website or in any other form of publication, including printed editions, which may be published in any form or on any platform at any time.

Advertising

TEKS Area
Secunda & Ermelo
Bethal & Hendrina
Ekurhuleni

Ngeti 084 392 8365
Ozila 082 437 0048
Conny 081 086 6108
Themba 079 731 4002

www.ekasinews.com
PO Box 7390, Secunda, 2302
Highveld Square, CBD, Secunda

Thought of the day

"All places are places of worship to a Christian. Wherever he is, he ought to be in a worshipping frame of mind." - Charles Spurgeon

BAKKIE & TRAILER

FOR HIRE



076 119 8594

SASOL
Energy. Power. Progress.

ISICELEO SOKUHLELISWA NOKUKHULUWA KOMSEBENZI WE-SASOL ESECUNDA KOKUNYE OKUFUNWA UMTHEHO KUHIDE LWEZINTO EZENZEKAYO EZINOMTHELELA EKUKHISHWENI KOMOYA OKUNGAHLE KUNGAYIPHATHINKAHLE IMVELO, KUFAKWE NEZEMPILO, UKUHLALISANA, NOKOMMOTHO, IZINTO EZIHAMBISANA NEMVELO NENHLALAKAHLE YABANTU NEZAMASIKO (ISAZISO GN 893 IN GG 37054 KA 22 ULWEZI 2013) OKWAZISWE NGOKOMTHEHO KAZWELONKE WOKUPHATHWA KWEMVELO: UMTHEHO WEZINGA LOMOYA NO. 39 KW 2004 ("NEMAQA")

UKUBAKHONA IMIBIRO WESIKHASHAMA WESICELEO UKUZE UMPHAKATHI UPHAWULE

Isasol ingabonani bezindawo zokunobenzela eSecunda eMpumalanga, eSolburg kufree State kanye nase Ekandustria eGauteng. Isasol kumele ifandele futhi ihambisane nokufunwayo uhlelo lwezinto ezibhelwe langaphesulu, kufakwe nezikhuthi zokhona kwinkanyezi yosibili kanye nakhonkco Emajistara Standards - imifetho evuyelaye yokukhishwa komoya (MES) kwixoxo yesithathu. Ngokohlelo lwezinto, izimbongi ezikhona kumele zihambisane neMES ngomhla ka 1 ubhosa 2015 kanti izimbongi ezintsha zuna zizamele zihambisane neMES ngomhla ka 1 ubhosa 2020.

Ezinye izinto zokukhishwa komoya ngokweMES, Isasol izokwazi ukulungobezana nazo kanti futhi ezinye ayizukwazi ngemva yesikhathi emkizeve sono. Lezi zinkampani ezilandelayo zikaSasol, Isasol Synfuels (Proprietary) Limited, Isasol Oil (Pty) Ltd kanye neSasol Group Services (Pty) Ltd eSecunda nezinye ezintathu zeSasol Chemical Industries (Pty) Limited, (Inkampani Yokuncibilisa ye Sasol eSecunda, Infratram eSolburg kanye neSasol Nitro Ekandustria) zizimisele ukufaka isicelo sokubhalelwa noma sokukhululwa okubandakanya ukufunwayo ngemva yesikhathi noma ikhululwa kuMES. Isicelo esenziwe Isasol ngokomthetho wesigaba 11 no 12 ngokwesaziso sokulambisana neMES, igxande futhi Isasol (Isicelo sokukhululwa ngokwesigaba 59 seNEMAQA), ngemva yokuthi umhlomphe ayizukwazi ukulungobezana nokufunwa umthetho.

Ngokwemvambehlantlo yesucelo nokuhambisana kwezimiso zeNEMAQA nohloko lwezinto, isicelo seSasol siyahambisana nokufunwa iNEMAQA nendlelo yokusabela kwayo. Kanti futhi siqakethe konke kumbiko ophelile wesicelo, olake nezinzalelo, izitarhu nakho konke okuhambisana nokusabela kwayo. Abakwa SRK, inkampani ejimale esebenzela ngezemvelo, ifakelelwa ngosiyazi abazimele, igqoke ukuthi kube iyona ekhanyisa isicelo nemi-biko beza futhi isebenzise nabathintekayo kuhlelo. Uhlelo lwesicelo nokuhambisana nabathintekayo kwaziswa ngo-Mandula kunyaka ka 2013 kwase kuyaqalwa futhi emva kwalo.

Umbiko wesicelo wesikhonkco nokuhambisana nowo kanti ufaka neminye imibiko ngokwemvelo nokuphathwa kwayo nombiko ngokuphathwa ngomoya, nombiko wesikhonkco mayelana nemibiko nokuphathwa okuqondene nezinkampani zeSasol Secunda sokulungiswa, lezinzalelo ziyahlelwa ngokuphathwa ukuphathwa ngokwemvelo.

Incwadi iyatholekela kwaba koSRK, naye imininingwane
<http://www.srk.co.za/en/page/sasol-postponement-exemption>, futhi nakulezizindawo zomphakathi kusucela ngomhla ka utwesi-bini, 7 ubhosa 2014

Indawo yomphakathi	Isifundo	Udanga
Secunda Public Library	Laurans Muller Street, Secunda	017 620 6175
Govan Mbeki Local Municipality	Horwood Street, Secunda	017 620 6279

Abathintekayo nababandakanyisi abobaluleke ngokukhishwa komoya kanye nabanye abathintekayo abaluleke ukubandakanyisa marhe bangawathola amaqaphela ezincedo ngokuthintana no Ms Lysette Rothmann-Guest kumahlolweni abathintekayo kuSRK.
Tel: +27(0)11 441 1111 Fax: +27(0)86 5061737, e-mail: frothmann.guest@srk.co.za

Umbikwano yomphakathi uzobakhona kwenzelwa ukuthi abathintekayo bakwazi ukutholelwa umbiko wesicelo wesikhonkco, imibiko ngokuphathwa ngomoya nolunye uhlelo oluhambisana nesicelo. Abathintekayo batobona nethuba lokuhlangana nethimba lethu ukuba bonke ngeneniso nokuphathwa kwabo mayelana nezicelo zezinzalelo zokhona.

Imininingwane ngomhlangano yomphakathi eSecunda iyalandela:

Udaka	Ikhetho	Indawo
Owesine, 22 uMhla 2014	14h00 - 16h00	Kwik Conference Centre, c/o POP Kruger & Nelson Mandela Drive, Secunda

USUKU LOKUGCINA LOKUPHATHWA: utwesi-bathu, 13 uMhlangolani 2014

srk consulting

Wholesale
Fruit & Veg
Groceries
Chicken
Sweets
Coldrink
Packaging

**Kinross
MINI MARKET**

017 687 2283

your complete lighting and electrical solution at the very best prices!

Our range of elegant lighting represents the very best in classic and contemporary design, combined with quality and exceptional value

Tel/Fax: (017) 630 0642
Next to White House Paints, Trichardt

CAFEES
= EXPERTISE IN LIGHTING

VACANCIES & NOTICES

HOËRSKOOLOOSTERLAND



VAKATURE VIR SEKRETARESSE

Aanstelling op betaaltstaat van die Beheerliggaam. Vergoeding sal tydens onderhoud bespreek word.

Vereistes: - Graad 12
- Rekenaarvaardig
- Kennis van MS Office, Power Point
- Goeie en akkurate tikvaardigheid

Aanbevelings:
- Vorige ondervinding van kantoor-administrasie in die Onderwys Departement
- Kennis van sekretariële pligte

Aansoek bestaande uit 'n CV, getuigskrifte en gewaarmerkte afskrifte van huidige kwalifikasies kan by die skool ingehandig word vir aandag die Hoof, Hoërskool Oosterland, Privaatsak X1009, Secunda, 2302 of gestuur word per epos na:
e.botes@oosterland.co.za

Sluitingsdatum: 7 April 2014 om 10:00

**VAKANTE POS
KLINIEK SUSTER**
Medico Apoteek

Minimum vereistes:
• Reg & SAVR met kraam en algemeen
• Toepaslike ondervinding.

Faks CV na 017 631 2177

T.I THUSANYO
Investments

Thusanyo Investment is looking for:

- **QUALIFIED B.COM AUDITOR**
- **CIVIL FOREMAN 5 YEARS + EXPERIENCE**
- **CIVIL QC**
- **DIESEL MECHANIC**

Please email all CV's as soon as possible.

Contact details: 017 631 3081
Email: admin@tipty.co.za

NG Gemeente Secunda (Rondekerk)



**Vakature:
Kommunikasiebeampte**

Aansoek word hiermee ingewag vir die bogenoemde vakature.

Vereistes:
• Uitgebreide opleiding en ondervinding in die gebruik van: Power Point, Excel, Word en Corel Draw.
• Kennis in die effektiewe gebruik en bestuur van sosiale media
• Die bestuur en instandhouding van die webwerf
• Goeie menseverhoudings
• Die vermoë om in 'n span en onder druk te werk

Werksure: Voldag
Vergoeding: Salaris onderhandelbaar

CV's kan ingehandig word by die Kerkkantoor van die Rondekerk. Hoek van Coen Brits en Goddefroystraat of per e-pos na **anne@rondekerk.co.za**.

Sluitingsdatum: 17 April 2014

Navrae:
Ds Henry Stopforth 083 2291750
Anne Human (Kantoorbestuurder) 017 631 3470

SASOL
reacting new frontiers

AANSOEK VIR UITSTEL EN VRYSTELLING VIR SASOL SE BEDRYGWIGHEDE IN SECUNDA, VAN SEKERE VEREISTES VAN DIE LYS VAN AKTIWITEITE WAT ATMOSFERIESE EMISSIES TOT GEVOLG HET EN WAT 'N BEDUIDENDE UITWERKING OP DIE OMGEWING HET OF MAG HÊ. DIT SLUIT IN GESONDHEID, SOSIALE TOESTANDE, EKONOMIESE TOESTANDE, EKOLOGIESE TOESTANDE OF KULTURELE NALATENSKAP. (LISTING NOTICE GN 893 IN GG 37054 OF 22 NOVEMBER 2013) SOOS GEPUBLISEER IN TERME VAN DIE NASIONALE OMGEWINGSBESTUUR: WET OP LUGGEHALTE (NR 39 VAN 2004) ("NEMAQA")

BESKRIJBAARHEID VAN KONSEPMOTIVERINGSVERSLAE VIR PUBLIEKE KOMMENTAAR

Sasol besit en bedryf fasiliteite in Secunda in Mpumalanga, Soloburg in die Vrystaat, en Ekandustria in Gauteng.

Van Sasol word vereis om onder andere te voldoen aan die voorskrifte in die bogenoemde kennisgewing, insluitende die nakoming van spesifieke tydskraamwerke in Doel 2 en die Minimum Emissie Standaard (MES) in Doel 3. In terme van die kennisgewing, moet bestaande ooreenligte voldoen aan die MES, soos van toepassing op bestaande ooreenligte teen 1 April 2015 en soos van toepassing op nuwe ooreenligte teen 1 April 2020.

Alhoewel meeste van Sasol se gelyste aktiwiteite en geïntegreerde emissieprosesse sal voldoen aan die MES, is daar sekere uitdaginge rondom nakomingstydskraamwerke en ander emissieprosesse wat waarskynlik nie aan die MES sal voldoen nie. Sasol Synthetis (Proprietary) Limited, Sasol Oil (Pty) Ltd en Sasol Group Services (Pty) Ltd in Secunda, en drie operasionele divisies van Sasol Chemical Industries (Pty) Limited (Sasol Solvents in Secunda, Sasol Infracrom in Soloburg en Sasol Nitro in Ekandustria), doen dus aansoek om uitstel in terme van regulasies 11 en 12 van die kennisgewing, waar nakoming van die MES met verlangde tydskraamwerke bereik kan word.

Sasol doen verder aansoek vir vrystelling in terme van Artikel 59 van NEMAQA, waar dit onverwaghtlik is dat aan die MES voldoen sal kon word, en in hierdie gevalle stel Sasol alternatiewe emissie limiete en reëlommings voorwaardes voor.

In ooreenstemming met toepaslike vereistes van die NEMAQA en die kennisgewing, sal Sasol se aansoek spesifiek gedetailleerde konsep motiveringsverslae insluit wat die regverdiging en geïntegreerde voldoende voorstelle met betrekking tot sodanige aansoek vervat. SRK Consulting, 'n onafhanklike omgewingskonsultant, bygestaan deur toepaslike onafhanklike spesialiste, is aangestel om die aansoek en verante verslae op te stel en om die onafhanklike geïntegreerde publieke deelname proses uit te voer. Die aansoekproses en geïntegreerde publieke deelname proses is aanvanklik oorgegaan in September 2013 en saderstelsel geïntegreer.

Die konsep Motiveringsverslae, tesame met die relevante bylêe, insluitende die Atmosferiese Impakverslag, die Konsep Kommentaar en Reaksievering vir die relevante Sasol Secunda entiteite is opgestel en is beskikbaar vir publieke kommentaar.

Die dokumentasie is beskikbaar in PDF formaat op die SRK webtuiste, <http://www.srk.co.za/en/pages/sasol-postponement-exemption>, en by die volgende publieke plekke vanaf **Dinsdag 15 April 2014**:

Publieke Plek	Adres	Telefoonnommer
Secunda Openbare Biblioteek	Laurens Muller Street, Secunda	017 620 6175
Govan Mbeki Plaaslike Munisipaliteit	Harwood Street, Secunda	017 620 6279

Belanghebbende partye wat as Geïnteresseerde en Geaffekteerde Partye geregistreer het toe die kennisgewing aanvanklik bekend gemaak is, sowel as enige ander belanghebbendes wat nou wil registreer, kan eerskrifte beoefen en kommentaar lewer op die dokumentasie deur Ms Lysette Rothmann-Guest by SRK se kantoor via Belanghebbende Betrokkenheid te kontak.

Tel: +27(0)11 441 1111 Faks: +27(0)86 5061737, Epos: lrothmann-guest@srk.co.za

'n Publieke vergadering sal gehou word waartydens die konsep Motiveringsverslae, die Atmosferiese Impakverslag en ander relevante inligting wat verband hou met die voorgestelde aansoek, aan belanghebbendes aangebied sal word. Deelnemers sal die geleentheid kry om die projekspan te ontmoet en om kommentaar te lewer op die dokumente en geïntegreerde aansoek. Besonderhede van die publieke vergadering in Secunda is as volg:

Datum	Tyd	Plek
Donderdag, 22 Mei 2014	14h00 – 16h00	Kruik Konferensie Sentrum, 1/v POF Kruger & Nelson Mandela Drive, Illovo

KEERDATUM VIR KOMMENTAAR: Vrydag 13 Junie 2014

srk consulting
Memberships No 00220138
Commissioner of Calves
265 Oxford Road, Illovo

64913 SASOL
reacting new frontiers

APPLICATIONS FOR POSTPONEMENTS AND EXEMPTIONS FOR SASOL'S OPERATIONS IN SECUNDA FROM CERTAIN REQUIREMENTS OF THE LIST OF ACTIVITIES WHICH RESULT IN ATMOSPHERIC EMISSIONS WHICH HAVE OR MAY HAVE A SIGNIFICANT EFFECT ON THE ENVIRONMENT, INCLUDING HEALTH, SOCIAL CONDITIONS, ECONOMIC CONDITIONS, ECOLOGICAL CONDITIONS OR CULTURAL HERITAGE (LISTING NOTICE GN 893 IN GG 37054 OF 22 NOVEMBER 2013) PUBLISHED IN TERMS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT: AIR QUALITY ACT NO. 39 OF 2004 ("NEMAQA")

AVAILABILITY OF DRAFT MOTIVATION REPORTS FOR PUBLIC COMMENT

Sasol owns and operates facilities at Secunda in Mpumalanga, Soloburg in the Free State, and Ekandustria in Gauteng.

Sasol will be required to comply with, amongst other things, requirements in the abovementioned listing notice, including specified compliance time frames in Part 2 and the Minimum Emissions Standards (MES) in Part 3. In terms of the listing notice, existing plants are required to comply by 1 April 2015 with MES for existing plants, and by 1 April 2020 with MES for new plants.

While some of Sasol's process emissions will comply with the MES, there are some that cannot meet the standards within the required timeframes, and others which are unlikely to meet the standards at all. Sasol Synthetis (Proprietary) Limited, Sasol Oil (Pty) Ltd and Sasol Group Services (Pty) Ltd in Secunda, and three operating divisions of Sasol Chemical Industries (Pty) Limited (Sasol Solvents in Secunda, Sasol Infracrom in Soloburg and Sasol Nitro in Ekandustria), therefore intend to apply for either postponements from compliance timeframes and/or exemptions from the MES as applicable. Sasol is applying for postponements in terms of regulations 11 and 12 of the listing notice where compliance with the MES can be achieved, but along extended timeframes. Sasol is furthermore applying for exemptions in terms of Section 59 of NEMAQA, where it is unlikely that compliance will be achieved, and in these instances proposes compliance to alternative emission limits and arrangements.

In accordance with the applicable requirements of the NEMAQA and the listing notice, Sasol's applications will specifically include detailed Motivation Reports outlining the justification, reasons and associated compliance proposals in relation to such applications. SRK Consulting, an independent environmental consulting firm, assisted by appropriate independent specialists, has been appointed to compile the applications and related reports, and to conduct an associated independent stakeholder engagement process. The application process and associated stakeholder engagement process was initially announced in September 2013 and subsequently initiated.

The draft Motivation Reports, together with relevant annexures including the Atmospheric Impact Report and the draft Comment and Response Report for the relevant Sasol Secunda entities have been prepared, and these documents are available for public comment.

The documentation is available in PDF format on the SRK website, <http://www.srk.co.za/en/pages/sasol-postponement-exemption>, and at the following public places from **Tuesday 15 April 2014**:

Public Place	Locality	Telephone
Secunda Public Library	Laurens Muller Street, Secunda	017 620 6175
Govan Mbeki Local Municipality	Harwood Street, Secunda	017 620 6279

Stakeholders who registered as interested and Affected Parties when notification was first given, as well as any other stakeholders who now wish to register, may also obtain copies of and submit comments on the documentation by contacting Ms Lysette Rothmann-Guest at the SRK Stakeholder Engagement Office: Tel: +27(0)11 441 1111 Fax: +27(0)86 5061737, e-mail: lrothmann-guest@srk.co.za

A public meeting will be held with stakeholders where the draft Motivation Reports, the Atmospheric Impact Reports and relevant other information in relation to the proposed applications will be presented. Participants will have the opportunity to meet the project team and to provide comments on the documents and associated applications. Details of the public meeting in the Secunda area are as follows:

Date	Time	Venue
Thursday, 22 May 2014	14:00 – 16:00	Kruik Conference Centre, c/o POF Kruger & Nelson Mandela Drive, Secunda

DUE DATE FOR COMMENT: Friday 13 June 2014

srk consulting

Annexure 9: DMR: Public Meeting Attendance Register

**SASOL SYNFUELS PUBLIC MEETING
KRUIK CONFERENCE CENTRE - SECUNDA
22 MAY 2014**

Title	First Name	Last Name	Company	City
Ms	Renee	Von Gruenewaldt	Airshed	Midrand
Mr	Herman	Kriel	Earlybird Farm	Standerton
Mr	Peter	Maruping	G3 Business Solutions	Karenpark
Ms	Nomsa	Thabethe	Gert Sibande District Municipality	Secunda
Mr	Dan	Hlanyane	Gert Sibande District Municipality	Secunda
Mr	Dennis	Martin	Greater Middelburg Residents Association	Middelburg
Mr	Thomas	Mnguni	Greater Middelburg Residents Association (GMRA)	Middleburg
Miss	Marlene	Van der Linde	Highveld Ridge Primary School	Secunda
Mr	Attie	Jankowitz	Klipdrift	Secunda
Ms	Nomcebo	Makhubelo	Mrimalanga Youth Against Climate Change	Secunda
Mr	Attie	Van Niekerk	NOVA Institute	Pretoria
Ms	Jana	Oosthuizen	Ridge Times Newspaper	Secunda
Ms	Gail	Nussey	Sasol Synfuels	Secunda
Mrs	Karen	Clark	Sasol Group Services	Randburg
Ms	Nani	Mangoale	Sasol Group Services	Randburg
Miss	Tracey	Laban	Sasol SHE Centre	Randburg
Ms	Justine	Sweet	Sasol SHE Legal	Randburg
Mrs	Maureen	Mboshane	Sasol Synfuels	Secunda
Mr	Simon	Van Renssen	Sasol Synfuels	Secunda
Ms	Candice	Odell	Sasol Synfuels	Secunda
Mr	Joseph	Tshimanya	Sasol Synfuels	Secunda
Mr	Warren	Carter	Sasol Synfuels	Secunda
Mrs	Erda	Van Zyl	Sasol Synfuels	Secunda
Mr	Johan	Steynberg	Sasol Technology	Secunda
Mr	Fred	Goede	Sasol Technology	Rosebank
Mrs	Marilize	Grobler	Sasol Technology	Secunda
Mr	Alex	Anderson	Sasol Technology Pty Ltd	Johannesburg
Mr	Ristoff	van Zyl	Sasol Technology Pty Ltd	Sasolburg
Mr	Danie	Smit	Secunda Resident	Secunda
Ms	Elna	De Beer	SRK Consulting	Johannesburg
Mrs	Lysette	Rothmann-Guest	SRK Consulting	Johannesburg
Mrs	Annerine	Prinsloo	SRK Consulting	Pretoria
Mr	Vis	Reddy	SRK Consulting	Durban
Mrs	Rene	Von Gruenewaldt	Airshed	Midrand
Mr	Ian	Ross	Templemore trading 69 (Pty) Ltd	Bryanston
Mr	Derick	Erasmus	Templemore Trading 69 Pty Ltd	Thabazimbi

Annexure 10: DMR: Focus Group Meeting Attendance Register

**SASOL OPERATIONS FOCUS GROUP MEETING
HACKLEBROOKE CONFERENCE CENTRE – JOHANNESBURG
23 MAY 2014**

Title	First Name	Last Name	Company	City
Ms	Makoma	Lekalakala	Earthlife Africa	Johannesburg
Mr	Peter	Maruping	G3 Business Solutions	Karenpark
Mr	Dennis	Martin	Greater Middelburg Residents Association	Middelburg
Mr	Thomas	Mnguni	Greater Middelburg Residents Association (GMRA)	Middelburg
Ms	Ndivile	Mokoena	Justice and Peace Commission	Johannesburg
Ms	Nomcebo	Makhubelo	Mrimalanga Youth Against Climate Change	Witbank
Mr	Henry	Murray	NOVA Institute	Pretoria
Mrs	Karen	Clark	Sasol	Randburg
Mr	Herman	Van der Walt	Sasol Infrachem	Sasolburg
Ms	Justine	Sweet	Sasol SHE Legal	Johannesburg
Mr	Warren	Carter	Sasol Synfuels	Secunda
Mr	Fred	Goede	Sasol Technology	Rosebank
Mrs	Lauren	Rota	Sasol Technology	Secunda
Mrs	Marilize	Grobler	Sasol Technology	Secunda
Mr	Ristoff	van Zyl	Sasol Technology Pty Ltd	Sasolburg
Mr	Jacob	Kganebo	Soweto Electricity Crisis Committee	Johannesburg
Mrs	Annerine	Prinsloo	SRK Consulting	Pretoria
Mr	Vis	Reddy	SRK Consulting	Durban
Ms	Vassie	Maharaj	SRK Consulting	Johannesburg
Ms	Elna	De Beer	SRK Consulting	Johannesburg
Ms	Renee	Von Gruenewaldt	Airshed	Midrand