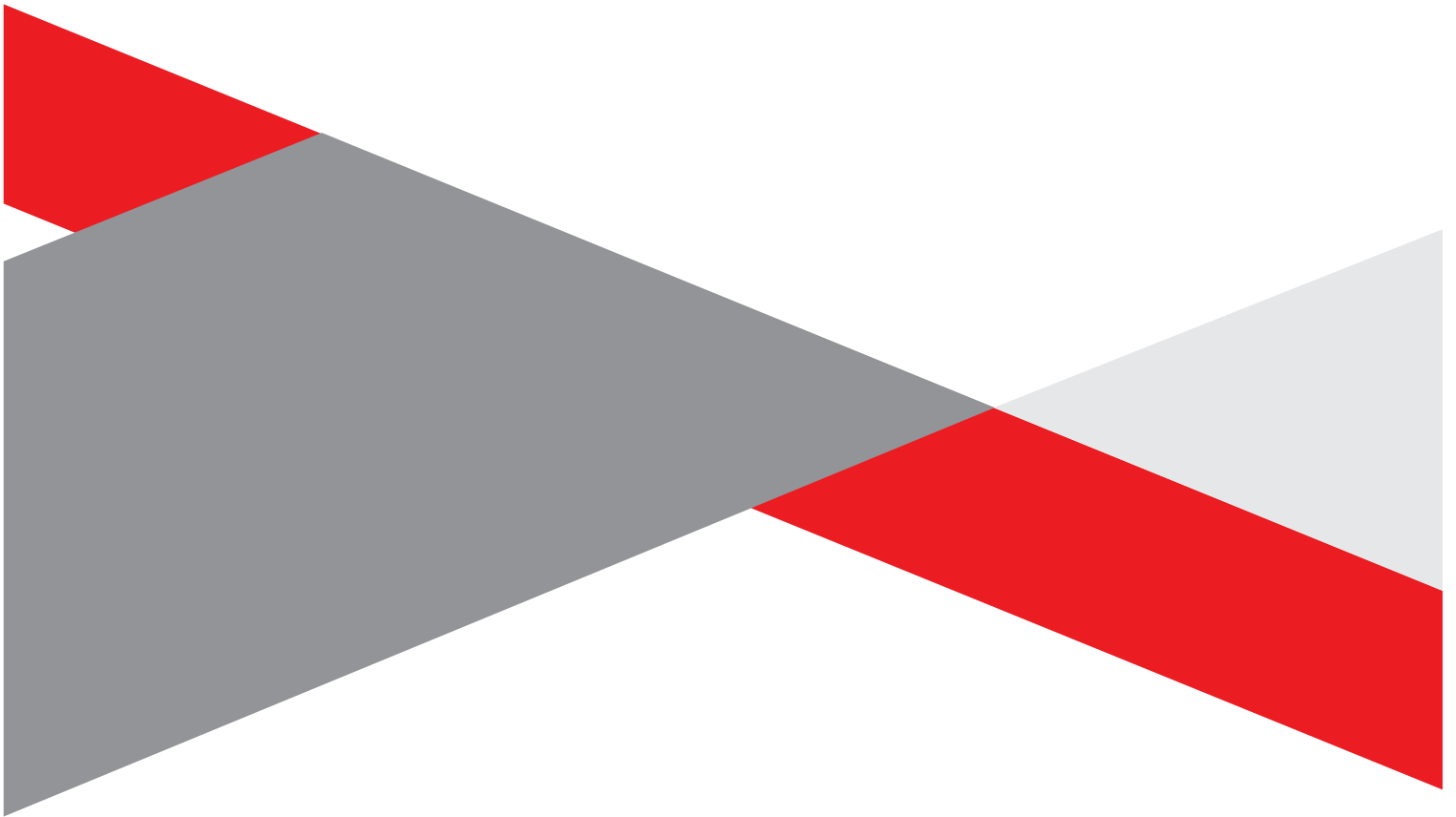


APPENDIX C5
CORRESPONDENCE – STAKEHOLDERS



Nicolene Venter

From: Savannah Environmental Public Process <publicprocess@savannahsa.com>
Sent: Tuesday, 01 November 2022 17:40
To: Pamela Kershaw
Cc: Nicolene Venter
Subject: SE3330: HIGHVELD SOLAR PV FACILITY & ASSOCIATED GRID CONNECTION SOLUTION
- Notification of BA Process and Availability of Basic Assessment Reports for review and comment
Attachments: SE3330-Highveld_PV&Grid_BA&BAR_Notification-FINAL.pdf; SE3330-Highveld_BID-FINAL.pdf; SE3330_Highveld_Solar_PV&Grid_Comment_Form.pdf

**BASIC ASSESSMENTS FOR THE HIGHVELD SOLAR PV FACILITY AND ASSOCIATED GRID CONNECTION SOLUTION,
STILFONTEIN, NORTH WEST PROVINCE
(DFFE Reference Nos.: To be Issued per application)**

Dear Stakeholder and Interested & Affected Party,

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility. The grid connection solution will be known as Highveld PV Grid Connection, is required to connect the project/s to the Eskom grid (within a 300m wide corridor approximately 20km in length) and will form part of a separate application for Environmental Authorisation. The projects are situated within the JB Marks Local Municipality and within the Dr Kenneth Kaunda District Municipality.

A Basic Assessment process for the development of the Highveld Solar PV Facility and the Highveld PV Grid Connection is being undertaken by Savannah Environmental in order to obtain Environmental Authorisations (EAs).

Please find attached for your perusal the following documents:

- Background Information Document; and
- Notification of availability of the Basic Assessment Reports.

AVAILABILITY OF THE BASIC ASSESSMENT REPORTS FOR REVIEW AND COMMENT

The Basic Assessment Report for the Highveld Solar PV Facility and the Highveld PV Grid Connection are available for a 30-day review and comment period from **11 November 2022** until **12 December 2022**. The due date for written comment is **12 December 2022**, and written comments can be submitted to Nicolene Venter at publicprocess@savannahsa.com.

Basic Assessment Reports can be downloading from 11 November 202 from our website:

- * Highveld Solar PV Facility: [click here](#)
- * Highveld PV Grid Connection: [click here](#)

Please do not hesitate to contact us should you require any additional information and/or clarification regarding these projects.

Our team welcomes your participation and look forward to your involvement throughout the Basic Assessment process.

Kind regards,
[Unsubscribe this type of email](#)



t: 011 656 3237
f: 086 684 0547

Nicolene Venter
Public Process

e: publicprocess@savannahsa.com
c: +27 (0) 60 978 8396

SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015

01 November 2022

Dear Stakeholder and Interested & Affected Party,

**BASIC ASSESSMENT FOR THE HIGHVELD SOLAR PV FACILITY AND ASSOCIATED GRID CONNECTION SOLUTION,
STILFONTEIN, NORTH WEST PROVINCE
(DFE Reference Nos.: To be Issued)**

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility. The grid connection solution will be known as Highveld PV Grid Connection, is required to connect the project/s to the Eskom grid (within a 300m wide corridor approximately 20km in length) and will form part of a separate application for Environmental Authorisation. The projects are situated within the JB Marks Local Municipality and within the Dr Kenneth Kaunda District Municipality.

The PV facility is located on the Portions 56, 11, and 10 of Farm Rietfontein 388 as well as Remainder of Farm Rietfontein 3. The grid connection infrastructure will include a substation on portions 10 and 56 of the Farm Rietfontein 388, and a power line within a 300m wide and 20km long corridor. The corridor extends between the proposed Highveld Solar PV Facility and a point of connection on the Hermes DS - Potchefstroom DS 1 and Buffels East 1 - Potchefstroom 132kV Feeder lines located east of Khuma and the R502.

The Highveld Solar PV Facility is located within the Klerksdorp Renewable Energy Development Zone (REDZ), the project is therefore subject to a Basic Assessment (BA) process, as well as a shortened timeframe of 57 days for the processing of an Application for Environmental Authorisation in accordance with the EIA Regulations, 2014 (as amended), as well as the GNR 114 as formally gazetted on 16 February 2018. The Highveld PV Grid Connection is located in the Central Corridor of the Strategic Transmission Corridors.

The Basic Assessment (BA) processes for these two Applications are being undertaken in order to obtain Environmental Authorisations (EAs) for the development of the solar PV facility, associated infrastructure and grid connection infrastructure. The public participation process undertaken for both these applications provide the public with an opportunity to comment on the projects.

More technical information is available in the Background Information (BID) attached to this letter.

BASIC ASSESSMENT PROCESSES

In accordance with the EIA Regulations, 2014 (as amended) published in terms of Section 24(5) of the National Environmental Management Act (No. 107 of 1998) (NEMA), the applicant requires Environmental Authorisation (EA) from the Department of Forestry, Fisheries and the Environment (DFFE), as the Competent Authority. In terms of Section 24(5) of NEMA, the EIA Regulations, 2014 (GNR 326), GNR 114 and Listing Notices (GNR 327, GNR 325, and GNR 324), as well as GNR 114 (the site is located within the Klerksdorp REDZ), the application for EAs for the Highveld Solar PV Energy Facility and associated Grid Connection Infrastructure are subject to the completion of the Basic Assessment (BA) processes. The application for EAs is required to be supported by comprehensive, independent environmental studies undertaken in accordance with Appendix 6 of the EIA Regulations, 2014, as amended, and where relevant, in line with the gazetted protocols.

BAs are an effective planning and decision-making tool. It allows for potential environmental consequences resulting from a proposed activity to be identified and appropriately managed during the construction, operation, and decommissioning phases of developments. It also provides an opportunity for the project applicants to be forewarned of potential environmental issues and allows for the resolution of issue(s) identified and reported on as part of the BA processes, as well as provides opportunity for dialogue with key stakeholders and Interested and Affected Parties (I&APs).

Savannah Environmental has been appointed as the independent environmental consultant responsible for managing the application for EAs, undertaking the supporting BA processes required to identify and assess potential environmental impacts associated with the projects, as well as propose appropriate mitigation and management measures to be contained within the Environmental Management Programmes (EMPrs).

PUBLIC PARTICIPATION PROCESS

The sharing of information forms the basis of the public participation process and offers I&APs the opportunity to become actively involved in the BA process. Comments and inputs from I&APs are encouraged to ensure that potential impacts are considered throughout the BA process. The public participation process aims to ensure that:

- » Information containing all relevant facts in respect of the applications are made available to I&APs for review.
- » I&AP participation is facilitated in such a manner that they are provided with reasonable opportunity to comment on the projects.
- » Adequate review period is provided for I&APs to comment on the findings as documented in the Basic Assessment Reports.

You, as a representative for your Department / Organisation / Company, has been identified as a Stakeholder and/or an Interested and Affected Party (I&AP) for these proposed projects.

AVAILABILITY OF THE BASIC ASSESSMENT REPORTS FOR REVIEW AND COMMENT

The Basic Assessment Report for the Highveld Solar PV Facility and the Highveld PV Grid Connection are available for a 30-day review and comment period from **11 November 2022** until **12 December 2022**. The due date for written comment is **12 December 2022**, and can be submitted to Nicolene Venter:

- Telephone: 011 656 3237
- Mobile: 060 978 8396 (including *please call me*)
- Fax: 086 684 0547
- E-mail: publicprocess@savannahsa.com

The reports are available for download from the Savannah Environmental website:

- Highveld Solar PV Facility: <https://savannahsa.com/public-documents/energy-generation/>
- Highveld PV Grid Connection: <https://savannahsa.com/public-documents/grid-infrastructure/>

An electronic copy of the report can also be made available via file transfer services such as WeTransfer or Dropbox upon request.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind regards



Nicolene Venter

Public Participation and Social Consultant

Email: publicprocess@savannahsa.com

Documents attached: Background Information Document
Registration and Comment Form

[Print](#)

SE3330: HIGHVELD SOLAR PV FACILITY & ASSOCIATED GRID CONNECTION SOLUTION - Notification of BA Process and Availability of Basic Assessment Reports for review and comment (POE)

Date: Tuesday, 01
November 2022
Time: 17:36

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	De Beer	Markus	pmsc@mweb.co.za	
	Steyn	Espy	pmsc@mweb.co.za	
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Air Traffic and Navigation Services (ATNS)	Morobane	Johanna	JohannaM@atns.co.za	
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Department of Mineral Resources and Energy	Qase	Nomawethu	nomawethu.qase@energy.gov.za	
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Department of Water and Sanitation: Free State Province	Kumalo	Zodwa	KumaloZ@dws.gov.za	

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MTN	Molebatsi	Justice	justice.molebatsi@mtn.com	
MTN	Nel	Renier	Renier.Nel@mtn.com	
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National Energy Regulator of South Africa (NERSA)	Mahlangu	Poppie	poppie.mahlangu@nersa.org.za	
National Energy Regulator of South Africa (NERSA)	Nzimande	Phindile	sweetness.malete@nersa.org.za	
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NC Department of Rural Development and Land Reform	Du Toit	Mangalane	Mangalane.DuToit@drdlr.gov.za	

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South African Civil Aviation Authority (CAA)	Stroh	Lizelle	obstacles@caa.co.za	strohl@caa.co.za
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South African Radio Astronomy Observatory (SARAO)	Nape	Thato	tnape@sarao.ac.za	tnape@ska.ac.za
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South African Radio Astronomy Observatory (SARAO)	South African Radio Astronomy Observatory (SARAO)		enquiries@ska.ac.za	
South African Radio Astronomy Observatory (SARAO)	Tiplady	Adrian	atiplady@ska.ac.za	atiplady@sarao.ac.za
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South African Weather Services	Magogotya	Zamikhaya	Zamikhaya.Magogotya@weathersa.co.za	
South African Weather Services	Mofokeng	Puseletso	puseletso.mofokeng@weathersa.co.za	
South African Weather Services	Ngoepe	Webster	webster.ngoepe@weathersa.co.za	
South African Weather Services	Petlane	Bernard	Bernard.Petlane@weathersa.co.za	
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Vodacom	Adraanse	Junior	junior.adriaanse@vodacom.co.za	
Vodacom	Barnard	Hennie	hennie.barnard@vodacom.co.za	
Vodacom	Barnes	Craig	barnesc@vodacom.co.za	
Vodacom	Fourie	Nico	Nico.Fourie@vodacom.co.za	
Vodacom	Geldenhuis	Christien	christien.geldenhuis@vodacom.co.za	
Vodacom	Naude	Ono	naudeo@vodacom.co.za	
WESSA: National	Griffiths	Morgan	morgan.griffiths@wessa.co.za	

Totals:

Nicolene Venter

From: Savannah Environmental Public Process <publicprocess@savannahsa.com>
Sent: Friday, 11 November 2022 18:05
To: Hassina Aboobaker
Cc: Nicolene Venter
Subject: SE3330: Highveld Solar PV – Reminder of Basic Assessment (BA) Report and availability of BA Report for review and comment
Attachments: SE3330-Highveld_PV&Grid_BA&BAR_Notification-FINAL.pdf

BASIC ASSESSMENT FOR THE HIGHVELD SOLAR PV FACILITY NEAR STILFONTEIN, NORTH WEST PROVINCE (DFFE Reference No: to be Issued)

Dear Stakeholders and Interested & Affected Parties,

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility and is situated within the JB Marks Local Municipality and within the greater Dr Kenneth Kaunda District Municipality.

The Background Information Document (BID) together with the letter notifying you that the Basic Assessment (BA) Report would be available for your review and comment dated 01 November 2022, has reference. The BID is still available on our website ([click here](#)) and please find attached our BA Report notification letter dated 01 November 2022 for ease of reference.

Please be informed that the availability of the BA Report for the Highveld PV Grid Connection will be communicated in due course.

AVAILABILITY OF THE BASIC ASSESSMENT REPORT FOR REVIEW AND COMMENT

The Basic Assessment Report for the Highveld Solar PV Facility is available for a 30-day review and comment period from **11 November 2022** until **12 December 2022**. The due date for written comment is **12 December 2022**, and written comments can be submitted to Nicolene Venter at publicprocess@savannahsa.com.

The Basic Assessment Report can be downloading from Savannah Environmental website: [click here](#)

Please do not hesitate to contact us should you require any additional information and/or clarification regarding these projects.

Our team welcomes your participation and look forward to your involvement throughout the Basic Assessment process.

Kind regards,

[Unsubscribe this type of email](#)

t: 011 656 3237
f: 086 684 0547

e: publicprocess@savannahsa.com
c: +27 (0) 60 978 8396

SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015

01 November 2022

Dear Stakeholder and Interested & Affected Party,

**BASIC ASSESSMENT FOR THE HIGHVELD SOLAR PV FACILITY AND ASSOCIATED GRID CONNECTION SOLUTION,
STILFONTEIN, NORTH WEST PROVINCE
(DFE Reference Nos.: To be Issued)**

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility. The grid connection solution will be known as Highveld PV Grid Connection, is required to connect the project/s to the Eskom grid (within a 300m wide corridor approximately 20km in length) and will form part of a separate application for Environmental Authorisation. The projects are situated within the JB Marks Local Municipality and within the Dr Kenneth Kaunda District Municipality.

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The Basic Assessment (BA) processes for these two Applications are being undertaken in order to obtain Environmental Authorisations (EAs) for the development of the solar PV facility, associated infrastructure and grid connection infrastructure. The public participation process undertaken for both these applications provide the public with an opportunity to comment on the projects.

More technical information is available in the Background Information (BID) attached to this letter.

BASIC ASSESSMENT PROCESSES

In accordance with the EIA Regulations, 2014 (as amended) published in terms of Section 24(5) of the National Environmental Management Act (No. 107 of 1998) (NEMA), the applicant requires Environmental Authorisation (EA) from the Department of Forestry, Fisheries and the Environment (DFFE), as the Competent Authority. In terms of Section 24(5) of NEMA, the EIA Regulations, 2014 (GNR 326), GNR 114 and Listing Notices (GNR 327, GNR 325, and GNR 324), as well as GNR 114 (the site is located within the Klerksdorp REDZ), the application for EAs for the Highveld Solar PV Energy Facility and associated Grid Connection Infrastructure are subject to the completion of the Basic Assessment (BA) processes. The application for EAs is required to be supported by comprehensive, independent environmental studies undertaken in accordance with Appendix 6 of the EIA Regulations, 2014, as amended, and where relevant, in line with the gazetted protocols.

BAs are an effective planning and decision-making tool. It allows for potential environmental consequences resulting from a proposed activity to be identified and appropriately managed during the construction, operation, and decommissioning phases of developments. It also provides an opportunity for the project applicants to be forewarned of potential environmental issues and allows for the resolution of issue(s) identified and reported on as part of the BA processes, as well as provides opportunity for dialogue with key stakeholders and Interested and Affected Parties (I&APs).

Savannah Environmental has been appointed as the independent environmental consultant responsible for managing the application for EAs, undertaking the supporting BA processes required to identify and assess potential environmental impacts associated with the projects, as well as propose appropriate mitigation and management measures to be contained within the Environmental Management Programmes (EMPrs).

PUBLIC PARTICIPATION PROCESS

The sharing of information forms the basis of the public participation process and offers I&APs the opportunity to become actively involved in the BA process. Comments and inputs from I&APs are encouraged to ensure that potential impacts are considered throughout the BA process. The public participation process aims to ensure that:

- » Information containing all relevant facts in respect of the applications are made available to I&APs for review.
- » I&AP participation is facilitated in such a manner that they are provided with reasonable opportunity to comment on the projects.
- » Adequate review period is provided for I&APs to comment on the findings as documented in the Basic Assessment Reports.

You, as a representative for your Department / Organisation / Company, has been identified as a Stakeholder and/or an Interested and Affected Party (I&AP) for these proposed projects.

AVAILABILITY OF THE BASIC ASSESSMENT REPORTS FOR REVIEW AND COMMENT

The Basic Assessment Report for the Highveld Solar PV Facility and the Highveld PV Grid Connection are available for a 30-day review and comment period from **11 November 2022** until **12 December 2022**. The due date for written comment is **12 December 2022**, and can be submitted to Nicolene Venter:

- Telephone: 011 656 3237
- Mobile: 060 978 8396 (including *please call me*)
- Fax: 086 684 0547
- E-mail: publicprocess@savannahsa.com

The reports are available for download from the Savannah Environmental website:

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- Highveld PV Grid Connection: <https://savannahsa.com/public-documents/grid-infrastructure/>

An electronic copy of the report can also be made available via file transfer services such as WeTransfer or Dropbox upon request.

Please do not hesitate to contact us should you require additional information and/or clarification regarding the project. Our team welcomes your participation and looks forward to your involvement throughout this process.

Kind regards



Nicolene Venter

Public Participation and Social Consultant

Email: publicprocess@savannahsa.com

Documents attached: Background Information Document
Registration and Comment Form

[Print](#)

SE3330: Highveld Solar PV – Reminder of Basic Assessment (BA) Report and availability of BA Report for review and comment (POE)

Date: Friday, 11
November 2022
Time: 17:59

Company	Last Name	First Name	Email Address	Email Address 2
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	De Beer	Markus	pmsc@mweb.co.za	
	Maroga	Reuben	iap@solagroup.co.za	
	Steyn	Espy	pmsc@mweb.co.za	
	Tong	Sibusiso	sibusisotong@gmail.com	
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Department of Water and Sanitation: Free State Province	Letloenyane	Maureen	letloenyaneM@dws.gov.za	
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NW Department of Community Safety & Transport Management	Mahlakoleng	Bailey	lobakengk@nwpg.gov.za	
NW Department of Cooperative Governance & Traditional Affairs	Molosi	Mpho	martham@nwpg.gov.za	
NW Department of Economic Development, Environment, Conservation & Tourism	Boshoff	Tharina	TBoshoff@nwpg.gov.za	
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NW Department of Economic Development, Environment, Conservation & Tourism	Dintwe	Tsholofelo	tsholofelodintwe@nwpg.gov.za	tsholofelo.dintwe@nwpg.gov.za
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South African Department of Defence	Zondi	Lt. Col. Kebasenosi	kebasenosi@yahoo.com	
South African Local Government Association (SALGA)	George	Xolile	xgeorge@salga.org.za	nmaluleke@salga.org.za
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South African Weather Services	Magogotya	Zamikhaya	Zamikhaya.Magogotya@weathersa.co.za	
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Totals:

SAVANNAH ENVIRONMENTAL WEBSITE

Proof of uploads

Highveld Solar PV

NOTICE OF BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

HIGHVELD SOLAR PV FACILITY, STILFONTEIN, NORTH WEST PROVINCE

Applicant: WKN Windcurrent SA (Pty) Ltd

Activity: The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated infrastructure, including:

- Solar PV arrays, modules and mounting structures
- Inverters and transformers
- A Battery Energy Storage System (BESS)
- On-site facility substation
- Cabling between the project components
- Site and internal access roads up to 6m in width, where required
- Temporary and permanent laydown areas and O&M buildings and fencing around the development area.

The Highveld PV Grid Connection will be assessed as two alternative grid routes in a separate Basic Assessment Report.

Project Location: ~15km north east of the town of Stilfontein within the JB Marks Local Municipality, and within the greater Dr Kenneth Kaunda District Municipality, North West Province. The PV facility is located within the Klerksdorp REDZ and the Central Corridor of the Strategic Transmission Corridors, on Portions 10, 11, and 56 of Farm Rietfontein 388 as well as the Remainder of Farm Rietfontein 3.

Basic Assessment Process: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with Government Notice R324 – R327, as amended, the Basic Assessment are to be undertaken for the Solar PV Facility. The application is to be lodged with the Department of Forestry, Fisheries and the Environment (DFFE), as the competent authority.

Nicolene Venter at Savannah Environmental

PO Box 148, Sunninghill, 2157

Tel: 011 656 3237

Mobile: 060 978 8396

Fax: 086 684 0547

Email: publicprocess@savannahsa.com

Website: www.savannahsa.com

Documents for public review are available for download.

Please click on the "Register Interest" button to obtain the Registration Code to access the project's documents under the "View Download Page."

REGISTER INTEREST

VIEW DOWNLOAD PAGE

Contact Savannah Environmental

If you would like further details, please do not hesitate to contact any member of our Environmental team at +27 (0)11 656 3237 / +27 (0)11 656 3256

Email Us

[Contact us](#)

Proof to be included in final BA Report

CORRESPONDENCE

Savannah Public Process

From: Masakale, Dingi <amasakale@uj.ac.za>
Sent: Tuesday, 01 November 2022 18:55
To: Savannah Public Process
Subject: RE: SE3330: HIGHVELD SOLAR PV FACILITY & ASSOCIATED GRID CONNECTION SOLUTION - Notification of BA Process and Availability of Basic Assessment Reports for review and comment

Noted

Alfred Mojalefa Masakale

Lecturer
Business Management

Telephone: +27 11 559 5005
E-mail: amasakale@uj.ac.za
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A leader on our continent. UJ. Second in South Africa and Africa. Quacquarelli Symonds (QS) World University Rankings.

From: Savannah Environmental Public Process <publicprocess@savannahsa.com>
Sent: Tuesday, November 1, 2022 5:42 PM
To: Masakale, Dingi <amasakale@uj.ac.za>
Subject: SE3330: HIGHVELD SOLAR PV FACILITY & ASSOCIATED GRID CONNECTION SOLUTION - Notification of BA Process and Availability of Basic Assessment Reports for review and comment

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BASIC ASSESSMENTS FOR THE HIGHVELD SOLAR PV FACILITY AND ASSOCIATED GRID CONNECTION SOLUTION, STILFONTEIN, NORTH WEST PROVINCE (DFFE Reference Nos.: To be Issued per application)

Dear Stakeholder and Interested & Affected Party,

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility. The grid connection solution will be known as Highveld PV Grid Connection, is required to connect the project/s to the Eskom grid (within a 300m wide corridor approximately 20km in length) and will form part of a separate application for Environmental Authorisation. The projects are situated within the JB Marks Local Municipality and within the Dr Kenneth Kaunda District Municipality.

A Basic Assessment process for the development of the Highveld Solar PV Facility and the Highveld PV Grid Connection is being undertaken by Savannah Environmental in order to obtain Environmental Authorisations (EAs).

Please find attached for your perusal the following documents:

- Background Information Document; and
- Notification of availability of the Basic Assessment Reports.

AVAILABILITY OF THE BASIC ASSESSMENT REPORTS FOR REVIEW AND COMMENT

The Basic Assessment Report for the Highveld Solar PV Facility and the Highveld PV Grid Connection are available for a 30-day review and comment period from **11 November 2022** until **12 December 2022**. The due date for written comment is **12 December 2022**, and written comments can be submitted to Nicolene Venter at publicprocess@savannahsa.com.

Basic Assessment Reports can be downloading from 11 November 202 from our website:

- * Highveld Solar PV Facility: [click here](#)
- * Highveld PV Grid Connection: [click here](#)

Please do not hesitate to contact us should you require any additional information and/or clarification regarding these projects.

Our team welcomes your participation and look forward to your involvement throughout the Basic Assessment process.

Kind regards,

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f: 086 684 0547

Nicolene Venter
Public Process

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SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015

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Interested & Affected Parties

Savannah Public Process

From: Savannah Public Process
Sent: Friday, 11 November 2022 11:10
To: Asaph Mathibeng
Subject: RE: BAR : HIGHVELD SOLAR PV FACILITY, STILFONTEIN

Dear Mr Mathibeng,

Please receive herewith acknowledgement that you, as representative for OMV, has been registered on the above-mentioned project's database.

The Basic Assessment Report will be available during the course of today and I will notify you once uploaded onto our website: <https://savannahsa.com/public-documents/energy-generation/highveld-pv/>. The release code to download the report is zNrcHC9p

Kind regards,



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Nicolene Venter
Public Participation and Social
Consultant

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SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015

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From: Asaph Mathibeng <asaph@omv.co.za>
Sent: Friday, 11 November 2022 07:35
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: FW: BAR : HIGHVELD SOLAR PV FACILITY, STILFONTEIN

Asaph Mathibeng

Operations Manager (Senior)

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c: +27 72 861 4976

e: asaph@omv.co.za



N12 Highway Stilfontein, 2550



Full email disclaimer available at <https://www.omv.co.za/terms-and-conditions>

From: Asaph Mathibeng
Sent: Friday, 11 November 2022 7:28 AM
To: 'publicprocess@savannah.com' <publicprocess@savannah.com>
Cc: mathibengasaph@gmail.com
Subject: BAR : HIGHVELD SOLAR PV FACILITY, STILFONTEIN

Good Morning

Kindly register and forward us the BAR when available

OMV, headquartered on the N12 in Stilfontein, produces and supply aggregates and readymix concrete.

Regards

Name and address

Contact information

Sipho Npeqeka

Tense Holdings (Pty) Ltd

Phone numbers

Main:

Fax:

Cell: 078 037 7294

Email addresses / Website

Email: tenseholdings@gmail.com

Email 2:

Email 3:

Key Fields for: Registered I&AP ▼

Projects: 3270-Harmony 1, 3270-Harmony Central, 3270-Harmony Joel, 3330-Highveld Solar PV&Grid

Savannah Public Process

From: Savannah Public Process
Sent: Friday, 11 November 2022 12:21
To: sibusisotongs@gmail.com
Subject: SE3330: HIGHVELD SOLAR PV FACILITY & ASSOCIATED GRID CONNECTION SOLUTION
- Notification of BA Process and Availability of Basic Assessment Report for review and comment
Attachments: SE3330-Highveld_PV&Grid_BA&BAR_Notification-FINAL.pdf; SE3330-Highveld_BID-FINAL.pdf; SE3330_Highveld_Solar_PV&Grid_Comment_Form.pdf

**BASIC ASSESSMENTS FOR THE HIGHVELD SOLAR PV FACILITY AND ASSOCIATED GRID CONNECTION SOLUTION,
STILFONTEIN, NORTH WEST PROVINCE
(DFFE Reference Nos.: To be Issued per application)**

Dear Sibusiso,

Thank you for your phone call this morning in response to the advertisement published in the Klerksdorp Record today.

The development of a solar photovoltaic (PV) facility with a generating capacity of up to 240MW and associated grid connection infrastructure is proposed by WKN Windcurrent SA (Pty) Ltd on a site located approximately ~15km north east of Stilfontein in the North West Province. The solar PV development will be known as the Highveld Solar PV Facility. The grid connection solution will be known as Highveld PV Grid Connection, is required to connect the project/s to the Eskom grid (within a 300m wide corridor approximately 20km in length) and will form part of a separate application for Environmental Authorisation. The projects are situated within the JB Marks Local Municipality and within the Dr Kenneth Kaunda District Municipality.

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- Background Information Document; and
- Notification of availability of the Basic Assessment Report.

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Basic Assessment Reports can be downloading from 11 November 202 from our website: [click here](#)

Please do not hesitate to contact us should you require any additional information and/or clarification regarding this project.

Our team welcomes your participation and look forward to your involvement throughout the Basic Assessment process.

Kind regards,

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