

APPENDIX C2
SITE NOTICES AND NEWSPAPER ADVERTISEMENTS



NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT, WATER USE LICENSE AND PUBLIC PARTICIPATION PROCESSES

PROPOSED DEVELOPMENT OF THREE PHOTOVOLTAIC (PV) SOLAR ENERGY FACILITIES, GRID CONNECTION AND ASSOCIATED INFRASTRUCTURE, NORTH WEST PROVINCE

Applicant: SRPM Solar (Pty) Ltd, K4 Solar (Pty) Ltd and Marikana Solar (Pty) Ltd

Proposed Activity: The development of renewable energy facilities is proposed by various Special Purpose Vehicles (SPVs). The project entails the development of three (3) separate solar Photovoltaic (PV) facilities with a combined contracted capacity of up to 205MW and will be known as SRPM Solar PV, Karee Solar PV, and Marikana Solar PV respectively, each including a grid connection and other associated infrastructure.

The onsite infrastructure will include:

- » Solar PV array comprising bifacial PV modules and mounting structures, using single axis tracking technology. Once installed will stand up to 5m above ground level.
- » Inverters and transformers.
- » Cabling between the project components.
- » Balance of Plant.
- » On-site facility substation to facilitate the connection between the solar PV facility and Eskom electricity grid. The size and capacity of each of the on-site stations will be 80MW, 95MW and 30MW respectively.
- » An onsite Medium Voltage (MV) switching station forming part of the collector substation.
- » 100MWh Battery Energy Storage System (BESS) per site.
- » Temporary Laydown areas.
- » Access roads, internal roads and fencing around the development area.
- » Up to 132kV Overhead Power Lines (OHPL) – maximum of 30m height with a 15m servitude width.
- » Underground LV cabling will be used on the PV site.

Project Location and Description: The Solar PV facilities are located near current Sibanye Stillwater mining operations within the North West Province. Details of the three (3) Solar PV facilities are as follows:

	RPM Solar PV	Karee Solar PV	Marikana Solar PV
Applicant	SRPM Solar (Pty) Ltd	K4 Solar (Pty) Ltd	Marikana Solar (Pty) Ltd
Generating capacity	80MW	95MW	30MW
Farm Name and No.	Farm Waterval No. 303 Portion 5, 6, 8,16, and 48	Farm Brakspruit No. 299 Portion 23	Farm Middelkraal No. 466 Portion 9
Municipality	Rustenburg Local Municipality	Rustenburg Local Municipality	Madibeng Local Municipality
Grid connection	Up to 132kV power line connecting to Paardekraal and UG2 substations	Up to 132kV power line connecting to the Karee substation	Up to 132kV power line connecting to the Marikana substation
Power line alternatives	<ul style="list-style-type: none"> » Alternative 1: Farm Waterval 303, RE/16, 14, 9, RE10 RE303,19 » Alternative 2: RE16, 14, 9, RE10, RE303, 19 » Alternative 3: RE16, 14, 9, RE10, RE303, 19 » Alternative to option 2, of both MV rooms with an OHL RE16, 14 	<ul style="list-style-type: none"> » Alternative 1: Farm Rooikoppies 297, RE/276, 277 » Alternative 2: is an option to avoid some infrastructure and is an extension of Alternative 1 with the addition of crossing portion 42/297 157, 159 » Alternative 3: RE/276, 223, 135, RE/116, 123, 171, 170, 169, 168, 164, 158, 156,155 » Alternative 3b: RE/276, 223, 135, RE/116,297, 123, 171, 170, 169, 168, 164, 158, 156,155, 157, 42 	<ul style="list-style-type: none"> » Alternative 1: farm Middelkraal 466, Portions 9, 12, 7, 15, 14, 3 » Alternative 2: farm Middelkraal 466, RE/9, 12, 7, 15, 14, RE/3. » Alternative 3: farm Middelkraal 466: RE/9, 12, 7, 36, RE/5, River crossing, 18, RE/3. » Alternative addition to Alternative 1 to reach tie in point: RE/3.

Applications for Environmental Authorisation: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations, 2014 (as amended), a Scoping and EIA process is required to be undertaken in support of an application for authorisation for each of the proposed three (3) solar developments and its associated grid connections infrastructure.

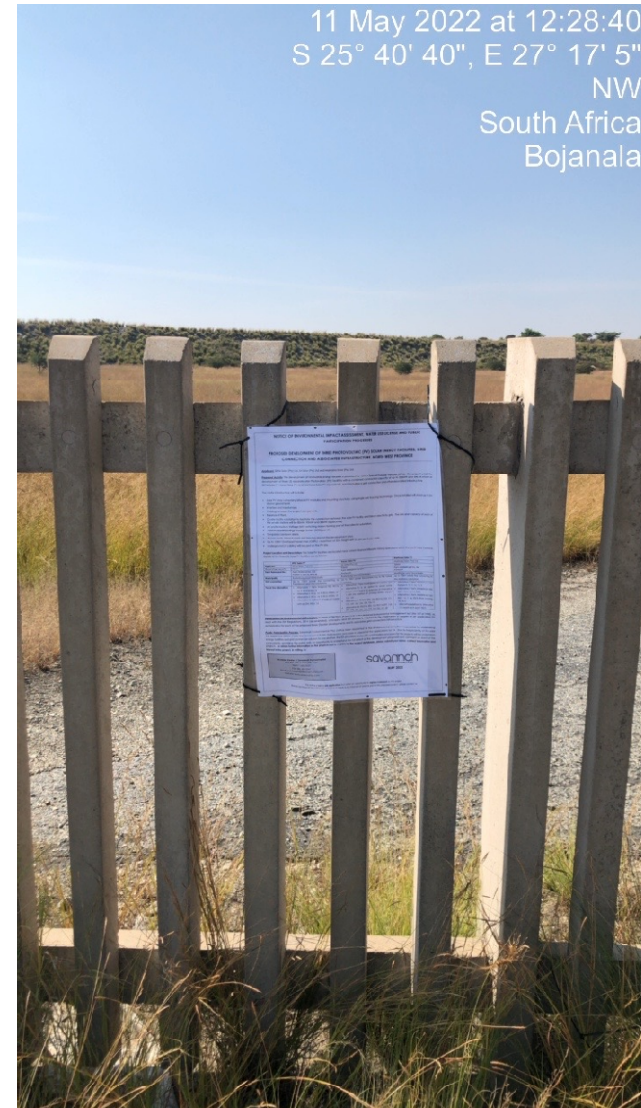
Public Participation Process: Savannah Environmental (Pty) Ltd has been appointed as the environmental consultant responsible for undertaking the respective S&EIA, Water Use License and Public Participation processes in support of the applications for EA. Due to the proximity of the solar energy facilities and grid connection solution to one another, the EIA processes and public participation processes for the projects will be undertaken concurrently, providing the public with an opportunity to understand the full extent of the development proposed and comment on each of the projects. **To obtain further information on the projects and to register on the project databases, please submit your name, contact information and interest in the project, in writing, to:**

Nicolene Venter at Savannah Environmental
P.O. Box 148, Sunninghill, 2157
Tel: 011 656 3237
Fax: 086 684 0547
Email: publicprocess@savannahsa.com
Website: www.savannahsa.com



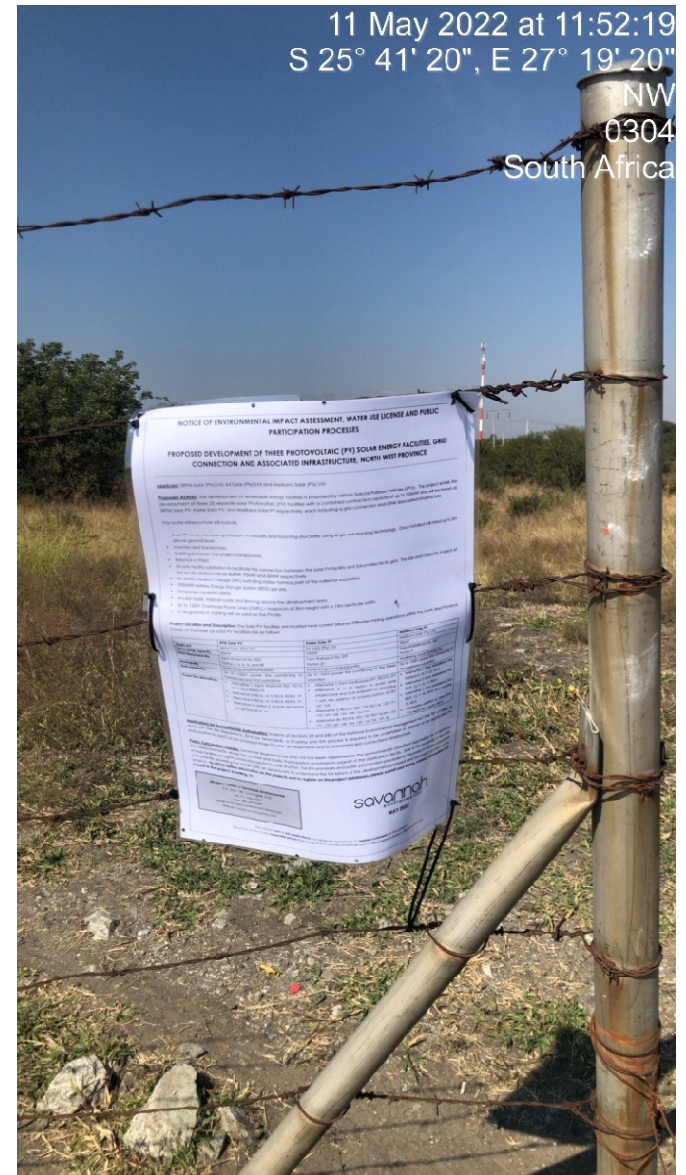
This notice is **not** for **job applications** but rather an opportunity to **register/comment** on the project.
Should you know of any **vulnerable person** that needs to be informed of and be part of this proposed project, please contact us.

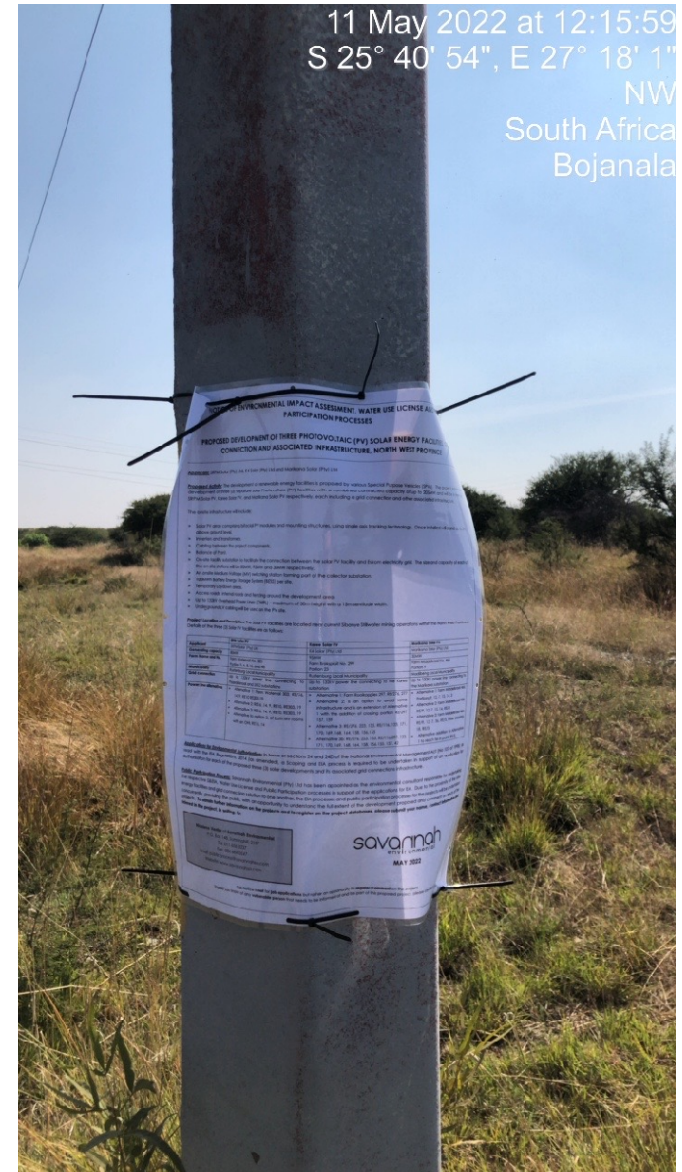
PROOF OF SITE NOTICES (Date placed: Wednesday, 11 May 2022)

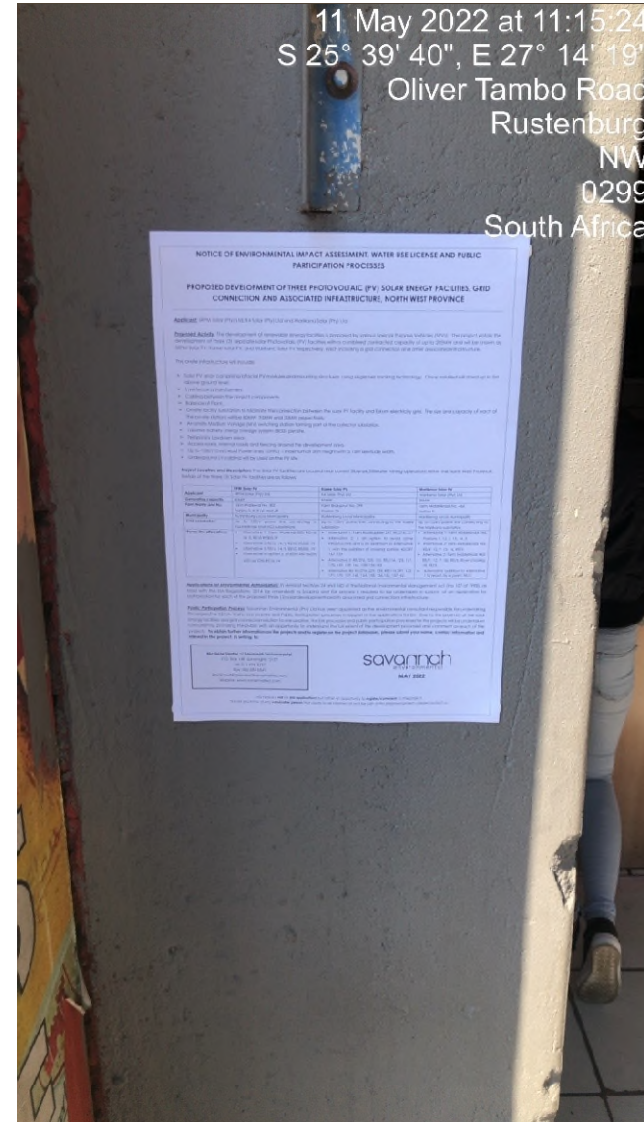






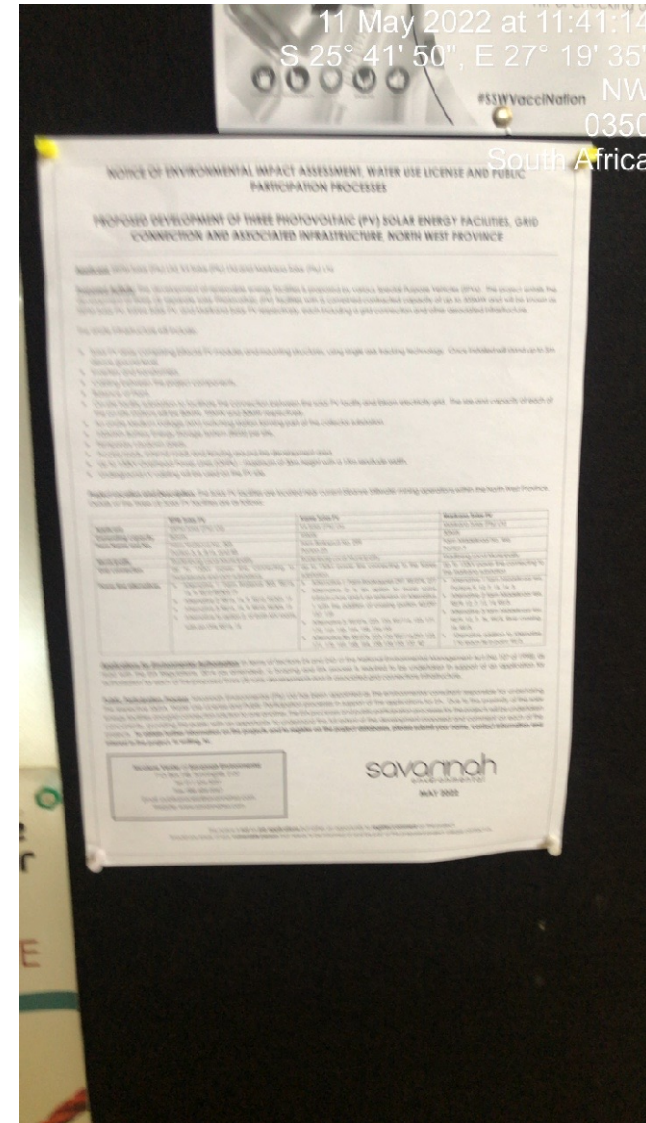








11 May 2022 at 11:41:20
S 25° 41' 50", E 27° 19' 35"
NW
0350
South Africa



11 May 2022 at 11:41:14
S 25° 41' 50", E 27° 19' 35"
NW
0350
South Africa

Sasol Protea Park celebrates 20 years - patrons rewarded

RUSTENBURG HERALD - RUSTENBURG - After brandishing the coveted Sasol brand trademark for 20 years, Sasol Proteapark Rustenburg is also the first to announce the Sasol Rewards programme which will go a long way in assisting patrons with much needed extra miles in terms of the fuel price which is rapidly becoming the dilemma of the century to put it mildly.



Ernie Beukes (owner Sasol Protea Park), Meisie Francis, Benjamin Ratake and Riaan Engelbrecht.



Frikkie du Plessis, Riaan Engelbrecht, Antoinette Petzer, Willie Maphumulo, Partrick Molefi, Sarah Tshithela and Norman Mojanaga.



Ernie Beukes, Meisie Francis, Anoucke Coetzee and Melinda Esterhuise.



Ernie Beukes - owner Sasol Protea Park (back row), Maria Modise, Rachel Malatsi, Jennifer Labuschagné, Siphon Nkabinde and Olivia Gaotshuse.

Sasol Protea Park indeed comes a long way. Initially opening under the Excel banner in 2002 this superbly performing filling station was soon after the Sasol SA take-over in 2005 chosen to proudly brandish the Sasol branding. This major move was preceded and obviously motivated by "Excel Protea Park" clinching the honors of being elected the station which showed the best growth in the entire Excel network across in the country. Well-known businessman Ernie Beukes was at the helm of the filling station since virtually the first ground works and couldn't have been more pleased with not only the remarkable achievement, but particularly the welcoming of the Sasol brand. It is with a smile that Ernie remembers the fist limited Sasol pumps at Excel which were the reason for the much desired "white" exhaust systems which was assumed to signify healthy and "happy" engines among the South African motoring fraternity.

Since the Sasol re-branding, Sasol Protea Park enjoyed the benefits of regular Sasol upgrades which included more and better products and unique signage which of course encouraged patrons to increasingly favour the Sasol brand and ultimately the station's performance and growth. "At our kick-off we have employed a staff of 20 which we have managed to double over the past 20 years. Regular accolades were rather common throughout - in 2007 Sasol Protea Park was awarded the best Sasol franchise in the country to snatch the coveted trophy from the grasps of no less than 300 competing filling stations. "Excellent staff and the special way in which we always treat our customers were decisive factors in this" Ernie elaborates. Speaking of staff, Sasol Protea Park wish to recognise the dedication of several staff members who have been with the team for 20 years while others will soon reach this milestone. "Our appreciation goes to Benjamin Ratake, Meisie Francis, Riaan Engelbrecht, Petrus Mogomotse, Sarah Tshithela, Frikkie du Plessis, Antoinette Petzer, Maria Modise,

Anoucke Coetzee and Melinda Esterhuise, Karen van Dalen en Oupa Conradie.

Sasol Rewards
Sasol Protea Park is proud to announce its Sasol Rewards programme wherein patrons are rewarded for their loyal support in filling up regularly. For every litre of fuel purchased, patrons receive 30 points, which will be exchanged in cash value to allow patrons to benefit from more miles on the road. "Our Rewards Programme kicked off in April and great news is that another exciting announcement is expected toward the end of May - please visit Sasol Protea Park for more information and to register. "In conclusion Sasol Protea Park invites customers to join us on Saturday, 7 May when we celebrate 20 years in the industry.

No less than 100 free hotdogs or pap and gravy, a free car wash (first 15 customers only - open from 06:00) and several other treats with great prizes will be up for grabs. From 9 May until the end of June Sasol Protea Park will be running several competitions with attractive prizes such as a bicycle, a TV set and a free car wash can be won - come fill up and don't miss out! For more information contact Sasol Protea Park on (014) 533 3480, 084 580 7462 (Ernie Beukes) or 083 708 0540 (Meisie Francis).

NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT, WATER USE LICENSE AND PUBLIC PARTICIPATION PROCESSES PROPOSED DEVELOPMENT OF THREE PHOTOVOLTAIC (PV) SOLAR ENERGY FACILITIES, GRID CONNECTION AND ASSOCIATED INFRASTRUCTURE, NORTH WEST PROVINCE

Applicant: SRPM Solar (Pty) Ltd, K4 Solar (Pty) Ltd and Marikana Solar (Pty) Ltd
Proposed Activity: The development of three (3) Photovoltaic (PV) Solar Energy Facilities, Grid Connection and associated infrastructure.
Project Location and Description: The Solar PV facilities are located near current Sibanye Stillwater mining operations within the North West Province. Details of the three (3) Solar PV facilities are as follows:

	RPM Solar PV	Karee Solar PV	Marikana Solar PV
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Generating capacity	80MW	95MW	30MW
Farm Name and No.	Farm Waterval No. 303 Portion 5, 6, 8, 16, and 48	Farm Brakspruit No. 299 Portion 23	Farm Middelkraal No. 466 Portion 9
Municipality	Rustenburg Local Municipality	Rustenburg Local Municipality	Bonjanala Platinum District Municipality
Grid connection	Up to 132kV power line connecting to Paardekraal and UG2 substations	Up to 132kV power line connecting to the Karee substation	Up to 132kV power line connecting to the Marikana substation
Power line alternatives	» Alternative 1: Farm Waterval 303, RE/16, 14, 9, RE10 RE303, 19 » Alternative 2: RE16, 14, 9, RE10, RE303, 19 » Alternative to option 2, of both MV rooms with an OHL RE16, 14	» Alternative 1: Farm Rooikoppies 297, RE/276, 223, 135, 116, 123, 170, 171, 169, 168, 164, 158, 156, 155, » Alternative 2 is an option to avoid some infrastructure and is an extension of Alternative 1 with the addition of crossing portion 42/297 157, 159 » Either red or yellow line will be used after the facility substation is finalized RE276, 277	» Alternative 1: farm Middelkraal 466, Portions 9, 12, 7, 15, 14, 3 » Alternative 2): alternative addition to Alternative 1 to reach tie in point

Environmental Assessment Process: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations, 2014 (as amended) (GNR 324 - 327 of 7 April 2017), a Scoping and EIA process is required to be undertaken in support of an application for authorisation for each of the proposed three (3) solar developments and its associated grid connections infrastructure.

Scoping Reports and WUL available for public review and comment: Savannah Environmental is undertaking the required S&EIA, independent Water Use License (WUL) application and public participation processes for these projects. A Background Information Document (BID) is available for review and comment on the Savannah Environmental website at www.savannahsa.com/public-documents/energy-generation/.

To obtain further information and register on the project database, please submit your name, contact information and interest in the project to the contact person below:

Nicolene Venter or Lehlogonolo Mashego at Savannah Environmental
P.O. Box 148, Sunninghill, 2157
Tel: 011 656 3237 | Mobile: 060 978 8396
Fax: 086 684 0547
Email: publicprocess@savannahsa.com
Website: www.savannahsa.com



UNCLAIMED PENSION

Do you know of any public servant who did not claim his or her **GEPF pension?**

Are you a dependent of a deceased person who worked for government and contributed to the GEPF and their **GEPF pension was not claimed?**

Are you a former government employee and you have not claimed your **GEPF pension?**

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enquiries@gepo.co.za

0800 117 669

Government Employees Pension Fund

enquiries@gepf.co.za

gpepf.co.za

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For more information contact us at:
Government Employees Pension Fund

NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT, WATER USE LICENSE AND PUBLIC PARTICIPATION PROCESSES

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Environmental Assessment Process: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations, 2014 (as amended), a Scoping and EIA process is required to be undertaken in support of an application for authorisation for each of the proposed three (3) solar developments and its associated grid connections infrastructure.

Scoping Reports available for public review and comment: Scoping Reports in support of each of the Applications for Environmental Authorisation for the solar PV facilities and associated infrastructure have been compiled and are available for review and comment for a 30-day period from **Friday, 17 June 2022** to **Monday, 18 July 2022**.

The Scoping Reports are available for download from the Savannah Environmental website at <https://savannahsa.com/public-documents/energy-generation/siyanda-pv/> as well as the Sibanye Platinum Free Site at: Ulwazi.datafree.co.

To obtain further information and register on the project database, please submit your name, contact information and interest in the project to the contact person below:

Nicolene Venter at Savannah Environmental
P.O. Box 148, Sunninghill, 2157
Tel: 011 656 3237 / Mobile: 060 978 8396
Fax: 086 684 0547
Email: publicprocess@savannahsa.com
Website: www.savannahsa.com



afrikaans.com

Om bewustelik te lewe

RUSTENBURG HERALD - RUSTENBURG - Om bewustelik te lewe: In gesprek met die skrywer en meditasie-instrukteur Johannes de Villiers.

Die meeste van ons het al die term "mindfulness" gehoor. In Afrikaans noem ons dit "bewustelikheid" – met ander woorde om bewustelik te lewe. Afrikaans.com het met die skrywer en meditasie-instrukteur Johannes de Villiers gesels. Johannes het reeds twee boeke spesifiek oor bewustelikheid geskryf. Sy jongste boek, Meer as jou seerkyr, is gebaseer op die insig wat hy verwerf het toe sy eie lewe uitmekeer geval het. Hy gesels met "deskundiges en terapeute, maar ook gewone mense wat deur die lewe platgevee is". Hierdeur kom hy tot die slotsom dat groei wel kan plaasvind, al is 'n mens stukkend.

Johannes sê dat bewustelikheid verwys na die stilwordpraktieke wat oor eeue heen in baie wysheidstradisies onderdier. "Die laaste 30 tot 40 jaar het daar toenemend onder Westerse sielkundiges en terapeute 'n belangstelling opgedui in hoe dié tegnieke mense kan help om hul eie gevoelens, gedagtes en lewe beter te bestuur.

"Die kern van bewustelikheid is meditasie, dié tegnieke waarmee mens bewustelikheid inoefen. Deur oefeninge te doen waarin jy jou vermoë slyp om jou aandag in die realiteit te fokus eerder as in die geraas in jou kop, kweek 'n mens 'n tipe rustigheid, deernis en later ook wysheid." Johannes sê dat hoewel hy reeds jare lank mediteer, boeke oor die onderwerp geskryf het, en so meer, dit hom nie immuun gemaak het teen emosionele swaarkry en pyn nie. Covid het hom genoodsaak om sy joga-ateljee en gastehuis te sluit en in 2021 het hy in 'n diepe hartseer verval oor sy lewe wat so anders uitgedraai het as wat hy dit wou hê. Hier was hy – 'n man in sy veertigs, werkloos, en sy drome aan skerwe. "Een van die vernaamste vereistes om te kan groei, is dat jy by 'n plek van aanvaarding van jou nuwe lewe moet kom. As teenspoed jou tref, beteken dit 'n ou lewe (n ou huwelik of ou werk of ou gesondheid) het verlore gegaan. Jy gaan nooit weer terugbonds na die mens wat jy voorheen was nie. En vir baie mense is dit moeilik om dit te aanvaar. Hulle lewe word oorheers deur die drang om weer na hul ou

lewe terug te keer. Hulle is bitter oor wat hulle nie meer het nie.

"Dis verstaanbaar. Maar bewustelikheid/mindfulness leer ons dat groei net kan plaasvind in die werklikheid waarin jy jou hier en nou bevind, nie in die verlore lewe wat nie meer bestaan nie. So jy moet rou, jy moet huil, jy moet indien nodig jou hare uit jou kop trek, maar op een of ander manier moet jy die realiteit in die gesig staar dat jou ou lewe verby is en nooit weer gaan terugkeer nie.

"Jy is nou in 'n nuwe lewe. Nie een wat jy gekies het nie. Nie een waarvoor jy aanvanklik weet hoe om dankbaar te wees nie. Maar hierdie lewe is die enigste plek waar jy kan groei en vir ander van diens kan wees." "Baie mense dink meditasie is om in 'n beswyming te gaan of jousef te hipnotiseer of iets. Maar meditasie is net 'n tegniek om tuis te kom in die lewe – die onvolmaakte lewe – wat jy het. In party meditasies fokus jy op jou asemhaling, in party fokus jy op jou lyf, maar in almal gebruik jy tegnieke wat jou leer om nie in jou gedagtes weg te dryf na die lewe waarvoor jy wens nie, maar eerder tuis te kom in die lewe wat jy hê."

"Ek sal almal aanmoedig om van tyd tot tyd stil te gaan staan as die lewe dol raak en net hul handpalm teen hul hart te hou. Voel die hitte van jou palm teen jou bors. Maak daik jou oë toe as jy kan. Herinner jousef dat jy liefde nodig het in jou swaar tye en gee jousef van daardie liefde. Sê: Dis normaal om te sukkel. Dis normaal om soms spyt te wees. Dis normaal dat jou lewe anders lyk as die een waarop jy gehoop het.

"Die lewe werk meestal op die ou einde wel uit. Dit werk net nie heeltemal uit soos wat jy wou gehad het nie. Dit verg moed en geduld om dit te aanvaar.

Maar as jy daarmee vrede kan maak, sal jy versterk wees oor die groei wat daar in jou gebrokenheid skuil." Lees die volledige artikel hier: <https://bit.ly/raakstil>.



Driekuns vir Magalieskruin Voortrekkers



Bianca Cilliers.

RUSTENBURG HERALD - RUSTENBURG - Die Gebied Transvaal (bestaande uit Noordwes, Gauteng, Limpopo en Mpumalanga) kies elke jaar ses graad 11 Voortrekkers (Verkenners) om te dien op die Gebiedsjeugraad.

Hierdie gebiedsjeugraad dien as spreekbuis vir die jeuglede (6500 tans in Transvaal) en is 'n skakel met die gebiedsbestuur. Hul word ontwikkel tot uitsonderlike leiers vir die toekoms binne die Voortrekkers asook vir ons land.

Op Saterdag 28 Mei is Bianca Cilliers vanuit Magalieskruin Voortrekkers gekies as een van die ses vir die termyn 2022/23. Bianca is in graad 11 en 'n leerder aan Rustenburg Hoërskool. Bianca is 'n toegewyde Voortrekker met 11 jaar diens aan die organisasie. Sy woon getrou gebiedskampe by en is betrokke by alle span- en kommando-aktiwiteite. Bianca is die dogter van Estelle Cilliers en die suster van Marionette Booyse. "Ons wens haar voorspoed toe en weet sy sal 'n groot sukses maak van hierdie taak wat aan haar toevertrou word". Hou Koers!

Die ander twee Verkenners uit Magalieskruin wat ook hierdie prestasie behaal het, was Maryke Nelson in 2013/14 en Hanré Pretorius vir die termyn 2019/20.

NOTICE OF APPLICATION: PROSPECTING RIGHT AND SUBSEQUENT ENVIRONMENTAL IMPACT ASSESSMENT

Notice is given in terms of Section 16 and 10 of the Mineral and Petroleum Resources Development Act (Act 28 of 2002) and Regulations 3, 5 and 51 of the Regulations published in Government Notice GN R527, & Notice is given in terms of the EIA regulations published in Government Notice No. R326 under Section 39-44 of the National Environmental Management Act (Act No. 107 of 1998) of the intent to carry out an Environmental Impact Assessment (I.Lo Listing Notice 1 of 2017 – GNR 327 in Gazette No. 40772 (Activity 19, 20 (Amended GNR 517: 2021) & 27), (I.Lo Listing Notice 2 of 2017 – GNR 325 in Gazette No. 40772 (Activity 19) (Amended GNR 517: 2021)), (I.L.Listing Notice 3 of 2017 – GNR 324 in Gazette No. 40772 (Activity 12 (h) (v) (vi)) and NEMWA 59 of 2008: Category A: (15) of the intent to carry out the above mentioned activity.

PROJECT TITLE Proposed Environmental Authorisation Application by RPR Resources (Pty) Ltd with Reference no NW/30/51/1/2/13414 combined with Waste License Application for the proposed Prospecting Right with bulk sampling for the prospecting of Manganese, Diamonds Alluvial (DA), Diamonds General (D) and Diamonds (DIA).

PROJECT DESCRIPTION

Proposed Environmental Authorisation Application combined with Waste License Application for the proposed Prospecting Right for the prospecting of Manganese, Diamonds Alluvial (DA), Diamonds General (D) and Diamonds (DIA) including associated infrastructure, structure and earthworks on the following property:

APPLICATION AREA	
KAREELAAGTE 82JO	
PROPERTY'S LOCATION:	The property is located approximately 24 kilometers north of Lichtenburg in Ditsobotla Local Municipality.
APPLICANT:	
SIZE OF SITE:	
DMRE REF:	
CO-ORDINATES OF APPLICATION AREA	
Latitude	Longitude
-25.71255065	25.87144482
-25.72140225	25.90528075
-25.78493386	25.92898018
-25.77422628	25.88029641

Any inquiries/objections must be lodged in writing or verbally if unable to write to the below mentioned consultants:

CONSULTANTS	
Company:	GEOSTRAT MANAGEMENT CONSULTING
Contact person:	MUOFHE DEMANA
Tel:	0723935260
Fax:	0866501918
E-mail:	info@geostratconsulting.co.za
Postal Address:	4 Adelaide Street, Cashan, Rustenburg, 0299

The Environmental Impact Assessment application was submitted to the Department of Mineral Resources & Energy (DMRE). Stakeholders & I&AP are being notified of the circulation of the draft Scoping Report. Documents can be requested from the above-mentioned consultants. Comments can be submitted within 30 days of this advertisement.

NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

PROPOSED DEVELOPMENT OF THE BUFFELSPOORT SOLAR PHOTOVOLTAIC (PV) ENERGY FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR MOOINOOL, NORTH-WEST PROVINCE

Applicant: Buffelspoort Solar Project (Pty) Ltd.

Proposed Activity: The development of a Solar Photovoltaic (PV) Energy Facility and associated infrastructure with a proposed generation capacity of up to 40Mwp to generate electricity for exclusive use by a private offtaker (the "Project"). Infrastructure associated with the Solar PV Energy Facility will include the following:

- » Solar PV arrays comprising PV panels and mounting structures.
- » Inverters and transformers.
- » Cabling between the arrays.
- » Onsite facility substation.
- » 88kV single circuit overhead power line for the distribution of the generated power, which will be connected to an existing 88kV Substation just north of the proposed project site.
- » Battery Energy Storage System (BESS) - to be initiated at a much later stage than the Solar PV Energy Facility.
- » Temporary laydown area.
- » Operations and Maintenance (O&M) building, which will include a site security office, warehouse, storage area and workshop.
- » Main access road (existing – to be upgraded with hard surface) and internal (new) gravel roads.
- » Fencing around the site, including an access gate.

Project Location: Portions 75 and 134 of the Farm Buffelspoort 343JQ, located approximately 6km west of Mooinool, within the jurisdiction of the Rustenburg Local Municipality and the Bojanala Platinum District Municipality in the North-West Province.

Scoping and Environmental Impact Assessment (S&EIA) 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, a S&EIA process is required for the proposed Buffelspoort Solar PV Energy Facility. Savannah Environmental is undertaking the required S&EIA, and public participation processes for this Project.

Scoping Report Available for Review & Comment: The Scoping Report for the project is available for download, review, and comment on the Savannah Environmental website (<https://savannahsa.com/public-documents/energy-generation/>). The 30-day review & comment period of the Scoping Report is from **Tuesday, 14 June 2022** until **Friday, 15 July 2022**. The final day to submit a comment is **Friday, 15 July 2022**.

To obtain further information and register on the project database, please submit your name, contact information and interest in the project to the contact person below.

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