APPENDIX C5:

Stakeholder Correspondence

Notification of commencement of impact assessment phase



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

15 February 2021

Dear Stakeholder and Interested & Affected Party,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DEFF Ref.No.: 14/12/16/3/3/2/2027, 14/12/16/3/3/2/2028 and 14/12/16/3/3/2/2029 respectively)

NOTIFICATION OF COMMENCEMENT OF ENVIRONMENTAL IMPACT ASSESSMENT PHASE

Savannah Environmental (Pty) Ltd, appointed by Kotulo Tsatsi Energy (Pty) Ltd for the undertaking of the Environmental Impact Assessment process for the Kotulo Tsatsi Solar Development hereby notifies registered I&APs that the Department of Environment, Forestry and Fisheries (DEFF) has accepted the final Scoping Reports, inclusive of the Plan of Study for the Environmental Impact Assessments (EIA) in terms of Regulation 22 (a) of the EIA Regulations, 2014, as amended.

The EIA Phases for the projects have now commenced and registered I&APs will receive notification once the EIA Reports are available for review and comment. In addition, the availability of the Reports will be advertised in the Gemsbok, a local community newspaper, and will be announced on Radio Sonder Grense 100-104fm.

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

Kind regards,

Nicolene Venter Public Participation and Social Consultant E-mail: <u>publicprocess@savannahsa.com</u>

Proof of email - KOTULO TSATSI SOLAR DEVELOPMENT PROJECT: Notification of commencement of EIA phase

Campaign Message Editor - [2910 Kotulo Tsatsi - EIA C	commencement]
♥ ♣ ☆ ☜ @ ☶ � Ⅲ ▼ ♣ 월 ⊡	Format: HTML
Normal 🔻 Calibri 💌 Size (CTRL+S.) 🖪 🖊 🗓 A 🔻 🏟 🔻 🔚 🗄	· · · · · · · · · · · · · · · · · · ·
KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT,	
(DEFF Ref.No.: 14/12/16/3/3/2/2027, 14/12/16/3/3/2/2028 and 1	14/12/16/3/3/2/2029 respectively)
Dear Stakeholder and Interested & Affected Party,	
The attached letter serves to inform you, as registered I&AP, that the Departme has accepted the final Scoping Reports, inclusive of the Plan of Study for the Env Regulation 22 (a) of the EIA Regulations, 2014, as amended.	
Please do not hesitate to contact us should you require additional information an welcomes your participation and look forward to your involvement throughout th Kind Regards,	
Unsubscribe this type of email	
Pesign A HTML Q Preview	
HELP	SAVE CLOS

Ronald Baloyi

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Monday, 15 February 2021 12:50
То:	Kobus Streuders
Cc:	Ronald Baloyi
Subject:	KOTULO TSATSI SOLAR DEVELOPMENT PROJECT: Notification of commencement of
	EIA phase
Attachments:	SE2910-Kotulo_Tsatsi_PV1-PV3&PV4_EIA_Notification-FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DEFF Ref.No.: 14/12/16/3/3/2/2027, 14/12/16/3/3/2/2028 and 14/12/16/3/3/2/2029 respectively)

Dear Stakeholder and Interested & Affected Party,

The attached letter serves to inform you, as registered I&AP, that the Department of Environment, Forestry and Fisheries (DEFF) has accepted the final Scoping Reports, inclusive of the Plan of Study for the Environmental Impact Assessments (EIA) in terms of Regulation 22 (a) of the EIA Regulations, 2014, as amended.

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

Kind Regards,

Unsubscribe this type of email

t: 011 656 3237 f: 086 684 0547 e: plublicprocess@savannahsa.com c: +27 (0) 60 978 8396

Nicolene Venter Public Process

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

Print

Proof of email - KOTULO TSATSI SOLAR DEVELOPMENT PROJECT: Notification of commencement of EIA phase

Date: Monday, February 15, 2021 Time: 12:09 PM

Company	Last Name	First Name
	Basson	Whitey
	Du Toit	Japie
	Muller	Ronelle
	Van Niekerk	Andries
	Van Niekerk	Frans
	Van Rensburg	Anita
	Wilson	Mari
	Zandberg	Kosie
African Farmers Association of South Africa	Mahlati	Vuyo
Agri Northern Cape	Jansen	Nicol
Agri Northern Cape	Theron	Melanie
Agri SA	Rabie	Janse
Air Traffic and Navigation Services (ATNS)	Masilela	Simphiwe
BirdLife South Africa	Ralston-Paton	Samantha
Brandvlei Agricultural Association	Burden	Francis
Brandvlei-Gemeenskapsveiligheidsforum	Visagie	Catharine
Brandvlei-Gemeenskapsveiligheidsforum	Visagie	Francis
Brandvlei-Gemeenskapsveiligheidsforum	Visagie	Schalk
Cell C	Joubert	Brian
Cell C	Kasseepursad	Harish
Cell C	Otto	Marius
Department of Agriculture, Forestry and Fisheries	Buthelezi	Thoko
Department of Agriculture, Forestry and Fisheries	Mans	Jacoline
Department of Agriculture, Forestry and Fisheries	Marubini	Mashudu
Department of Energy	Masipa	Pheladi
Department of Environment, Forestry and Fisheries	Lekota	Seoka
Department of Mineral Resources	Mabaso	Sunday
Department of Mineral Resources	Mutheiwana	Kevin
Department of Mineral Resources	Nieuwoudt	Jasper
Department of Mineral Resources and Energy	Maphinda	Mthetheleli
Department of Rural Development and Land Reform	Du Toit	Mangalane
Department of Rural Development and Land Reform	Makgalemele	Nozizwe
Department of Science and Technology	Kgampe	Mere
Department of Water and Sanitation	Cloete	Shaun
Department of Water and Sanitation	Mahunonyane	
Department of Water and Sanitation	Shibambu	Steven
Department of Water and Sanitation	Streuders	Kobus
Dotcom Trading 849 cc	Janeke	Pieter
Endangered Wildlife Trust	Hoogstad	Constant
Eskom Holdings SOC Ltd	Geeringh	John
Eskom Holdings SOC Ltd	Khanye	Nondwe

2/15/2021

/15/2021 Proof of email - KOTULO TSATSI SOLAR DEVELOPMENT PROJECT: I		
Eskom Holdings SOC Ltd	van Gensen	Andrea
Hantam Local Municipality	Claassen	Aubrey
Hantam Local Municipality	Felix	Shereave
Hantam Local Municipality	Lock	Riana
Hantam Local Municipality	Swartz	JI
Hantam Local Municipality	Swartz	Roger
Hantam Local Municipality	Van Wyk	Riaan
Kenhart Farmers Association	Van Niekerk	Michael
Kotulo Tsatsi Energy	Botha	Attie
MTN	Nel	Renier
Namakwa District Municipality	Fortuin	Chris
Namakwa District Municipality	Theron	Hertzog
Ngwao-Boswa Ya Kapa Bokone (N Cape Prov Heritage Resource Authority)	Ratha	Timothy
Northern Cape DENC	Cloete	Peter
Northern Cape DENC	van Heerden	Denver
Northern Cape Department of Agriculture, Land Reform & Rural Development	Mothibi	Wonders Dimakatso Viljoen
Northern Cape Department of Roads & Public Works	Roelofse	Jaco
Northern Cape Department of Roads & Public Works	Sithole	Menelisi
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Badenhorst	Dewald
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	De la Fontaine	Samantha
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Fisher	Bryan
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Moleko	Dineo
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Swart	Elsabe
Northern Cape Economic Development Agency	Mbobo	Babalwa
Oranjerivier Landbou Unie	Steyn	Louis
Oranjerivier Landbou Unie	Theron	Melanie
PHS Consulting	Fritz-White	Amanda
PHS Consulting	Slabbert	Paul
Sentech Ltd	Motlhake	Serame
Sentech Ltd	Venter	Marius
South African Civil Aviation Authority	Stroh	Lizell
South African Department of Defence	Zondi	Lt. Col. Kebasenosi
South African Heritage Resources Agency	Higgitt	Natasha
South African National Roads Agency Limited	Abrahams	Nicole
South African Radio Astronomy Observatory (SARAO)	Matlhane	Selaelo
South African Radio Astronomy Observatory (SARAO)	Sithole	Busang
South African Radio Astronomy Observatory (SARAO)	Tiplady	Adrian
Telkom SA SOC Ltd	Bester	Amanda
Telkom SA SOC Ltd	Shaw	Leonard
Transnet SOC Ltd	Kilian	Geraldine
Vodacom	Fourie	Nico
Weather SA	Jardine	Rydall
Totals:		

Notification of availability of Environmental Impact Assessment Report for review and comment



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

11 March 2021

Dear Interested and Affected Party,

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DEFF Reference No.: 14/12/16/3/3/2/2027)

NOTICE OF AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

The infrastructure associated with the Kotulo Tsatsi Energy PV1 includes the following:

- » Solar PV array footprint comprising of:
 - * PV modules and mounting structures
 - * Inverters and transformers
 - Integrated Energy Storage System (IESS)
 - * Cabling between the project components
 - * Internal access roads
- » Access roads, internal distribution roads and fencing around the development footprint
- » Admin block comprising of:
 - Site offices and maintenance buildings, including workshop areas for maintenance and storage
 - Assembly plant
 - * Laydown areas

AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

As a registered Interested and Affected Party (I&AP), you are hereby notified that the Environmental Impact Assessment Report is available for your review and comment from **Friday**, **12 March 2021** until **Thursday**, **15 April 2021**.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on making hard copies of the Environmental Impact Assessment Report available at public places such as libraries and municipal offices. The report is available on the Savannah Environmental online stakeholder engagement platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-

<u>development/</u>. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), you can also request that an electronic copy of the Scoping reports be sent to you via file transfer services such as WeTransfer or Dropbox.

Please submit your written comments on the Environmental Impact Assessment Report by **Thursday**, **15 April 2021** via our online stakeholder engagement platform (link provided above) or:

- » Telephone: 011 656 3237
- » Mobile: 060 978 8396 (including please call me)
- » Fax: 086 684 0547
- » Post: PO Box 148, Sunninghill, 2157
- » E-mail: <u>publicprocess@savannahsa.com</u>

All comments can be addressed to Nicolene Venter at Savannah Environmental.

All comments received during the 30-day review and comment period will be recorded and included in the Final Environmental Impact Assessment Report for submission to the DEFF in line with Regulation 44 of the EIA Regulations, 2014, as amended (GN R326).

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Nicolene Venter

From:	Savannah Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Thursday, March 11, 2021 3:25 PM
То:	Karmen Cognet
Cc:	Nicolene Venter
Subject:	KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report
Attachments:	SE2901-KotuloTsatsi PV1 EIAr Notification Letter IAPs-FINAL.pdf

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Interested and Affected Party,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

This email serves to inform you, as a registered Interested and Affected Party (I&AP), that the Environmental Impact Assessment Report (EIAr) is available for a 30-day review and comment period from **Friday**, **12 March 2021** until **Thursday**, **15 April 2021**.

The report is available for downloading from our public participation platform at <u>click here</u>.

The attached notification letter also provides further details regarding the project and availability of the EIAr.

Kind regards,

t: 011 656 3237 f: 086 684 0547 Nicolene Venter Public Process

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

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

Print KOTULO TSATSI PV1: EIAr Notification - Proof of email (I&APs)

Date: 11 March 2021 Time: 03:31 PM

Company	Position	Last Name	First Name	Email Address
	Landowner	Du Toit	Japie	japie.dutoit@lifehealthcare.co.za
	Landowner	Van Niekerk	Andries	janvniekerk@telkomsa.net
	Private Secretary	Van Rensburg	Anita	anitajvr@bassgro.com
	Property Manager	Zandberg	Kosie	zandbergboerdery@hantam.co.za
	Property Owner	Basson	Whitey	anitajvr@bassgro.com
	Property Owner	Muller	Ronelle	pjrmuller@yahoo.com
	Property Owner	Van Niekerk	Frans	maggie.vanniekerk@vodamail.co.za
	Property Owner	Wilson	Mari	iswilson@mweb.co.za
African Farmers Association of South Africa	President	Mahlati	Vuyo	info@afasa.org.za
Agri Northern Cape	President	Jansen	Nicol	henning@agrink.co.za
Agri Northern Cape	Secretary: Orange River Agricultural Union	Theron	Melanie	aabra@roggeveld.co.za
Agri SA	Head: Natural Resources	Rabie	Janse	janse@agrisa.co.za
Air Traffic and Navigation Services (ATNS)	Obstacle Evaluator	Masilela	Simphiwe	simphiwem@atns.co.za
BirdLife South Africa	Manager	Ralston-Paton	Samantha	energy@birdlife.org.za
Brandvlei Agricultural Association	Chairperson	Burden	Francis	nanibees@webmail.co.za
Brandvlei- Gemeenskapsveiligheidsforum	Chairman	Visagie	Schalk	
Brandvlei- Gemeenskapsveiligheidsforum	Chairperson	Visagie	Catharine	drcvisagie85@gmail.com
Brandvlei- Gemeenskapsveiligheidsforum	Member	Visagie	Francis	
Cell C		Joubert	Brian	BJoubert@cellc.co.za
Cell C		Kasseepursad	Harish	hkasseepursad@cellc.co.za
Cell C	Manager	Otto	Marius	marius.otto@cellc.co.za
Department of Agriculture, Forestry and Fisheries	Administration Clerk: National Office	Buthelezi	Thoko	thokob@daff.gov.za
Department of Agriculture, Forestry and Fisheries	Chief Forester: NFA Regulation	Mans	Jacoline	jacolinema@daff.gov.za
Department of Agriculture, Forestry and Fisheries	Delegate to the Minister	Marubini	Mashudu	mashuduma@daff.gov.za
Department of Energy	Acting Project Manager: Renewable Energy Initiatives	Masipa	Pheladi	Pheladi.Masipa@energy.gov.za
Department of Environment,	Deputy Director	Lekota	Seoka	BCAdmin@environment.gov.za

3/11/2021

Forestry and Fisheries				
Department of Mineral	Regional	Mabaso	Sunday	sunday.mabaso@dmr.gov.za
Resources	Manager	IVIADASO	Sunuay	sunday.mabaso@unii.gov.za
Department of Mineral Resources	Regional Manager	Nieuwoudt	Jasper	jasper.nieuwoudt@dmr.gov.za
Department of Mineral Resources and Energy		Mutheiwana	Kevin	Mmboneni.Mutheiwana@dmr.gov.za
Department of Mineral Resources and Energy	Regional Energy Director	Maphinda	Mthetheleli	mthetheleli.maphinda@energy.gov.za
Department of Rural Development and Land Reform	Support	Du Toit	Mangalane	mangalane.dutoit@drdlr.gov.za
Department of Rural Development and Land Reform	Deputy Director General: Spatial Land Use and Management	Makgalemele	Nozizwe	Nozizwe.Makgalemele@drdlr.gov.za
Department of Science and Technology	Director: Astronomy Management Authority (AMA)	Kgampe	Mere	mere.kgampe@dst.gov.za
Department of Water and Sanitation		Cloete	Shaun	cloetes@dws.gov.za
Department of Water and Sanitation		Shibambu	Steven	shibambus@dws.gov.za
Department of Water and Sanitation	Acting: Provincial Head	Streuders	Kobus	FranksL@dws.gov.za
Department of Water and Sanitation	Director Institutional Establishment	Mahunonyane	Moses	mahunonyanem@dwa.gov.za
Dotcom Trading 849 cc	Property Owner	Janeke	Pieter	pjaneke@pbd.co.za
Endangered Wildlife Trust	Programme Manager	Hoogstad	Constant	eia@ewt.org.za
Eskom Holdings SOC Ltd	Environmental Manager	van Gensen	Andrea	vgenseal@eskom.co.za
Eskom Holdings SOC Ltd	Environmental Officer	Khanye	Nondwe	khanyen@eskom.co.za
Eskom Holdings SOC Ltd	Senior Environmental Advisor	Geeringh	John	john.geeringh@eskom.co.za
Hantam Local Municipality	Administrator	Lock	Riana	lockg@hantam.gov.za
Hantam Local Municipality	Head	Felix	Shereave	idp@hantam.gov.za
Hantam Local Municipality	Head: Legal Services	Claassen	Aubrey	claassenaubrey@gmail.com
Hantam Local Municipality	Mayor	Swartz	Roger	mayor@hantam.gov.za
Hantam Local Municipality	Municipal Manager	Swartz	JI	jiswartz@hantam.gov.za
Hantam Local Municipality	Snr Manager	Van Wyk	Riaan	vanwykjr@hantam.gov.za
Kenhart Farmers Association	Chairman	Van Niekerk	Michael	sonderhuis@gmail.com
Kotulo Tsatsi Energy		Botha	Attie	AttieBotha@KotuloTsatsiEnergy.com
MTN		Nel	Renier	Renier.Nel@mtn.com
Namakwa District Municipality	Environmental Health Officer	Theron	Hertzog	hertzogt@namakwa-dm.gov.za
Namakwa District Municipality	Municipal Manager	Fortuin	Chris	chrisf@namakwa-dm.gov.za
Ngwao-Boswa Ya Kapa Bokone (N Cape Prov Heritage Resource Authority)	Heritage Officer	Ratha	Timothy	ratha.timothy@gmail.com
Northern Cape DENC	Head of Department	van Heerden	Denver	

KOTULO TSATSI PV1: EIAr Notification - Proof of email (I&APs)

1/2021	KOTULC) TSATSI PV1: EIAr	Notification - Pro	oof of email (I&APs)
Northern Cape DENC	Research Development Officer	Cloete	Peter	peter.denc87@gmail.com
Northern Cape Department of Agriculture, Land Reform & Rural Development	Head of Department: Agriculture	Mothibi	Wonders Dimakatso Viljoen	cfortune@agri.ncape.gov.za
Northern Cape Department of Environment and Nature Conservation	Production Scientist Grade A: District Ecologist	De la Fontaine	Samantha	sdelafontaine@gmail.com
Northern Cape Department of Roads & Public Works		Sithole	Menelisi	menelisi.sithole@vodamail.co.za
Northern Cape Department of Roads & Public Works	Director: Roads	Roelofse	Jaco	roelofse.j@vodamail.co.za
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Assistant Director Impact Management	Moleko	Dineo	dmoleko@ncpg.gov.za
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Director	Fisher	Bryan	BFisher@ncpg.gov.za
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Manager: Protected Areas - West	Badenhorst	Dewald	pamnc@vodamail.co.za
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Scientific Manager: Grade B	Swart	Elsabe	elsabe.dtec@gmail.com
Northern Cape Economic Development Agency	Deputy Director: Renewable Energy	Mbobo	Babalwa	mbobobc@gmail.com
Oranjerivier Landbou Unie	General Manager	Steyn	Louis	admin@orlu.org.za
Oranjerivier Landbou Unie	Secretary	Theron	Melanie	admin@orlu.org.za
PHS Consulting		Fritz-White	Amanda	amanda@phsconsulting.co.za
PHS Consulting	Managing Director	Slabbert	Paul	paul@phsconsulting.co.za
SANRAL	Environmental Coordinator: Western Region	Abrahams	Nicole	Abrahamsn@nra.co.za
Sentech Ltd	Manager	Motlhake	Serame	MotlhakeS@sentech.co.za
Sentech Ltd	Manager	Venter	Marius	venterm@sentech.co.za
South African Civil Aviation Authority	Obstacle Specialist	Stroh	Lizell	strohl@caa.co.za
South African Department of Defence	SO1 Military Integrated Environment Management (MIEM) Governance	Zondi	Lt. Col. Kebasenosi	kebasenosi@yahoo.com
South African Heritage Resources Agency	Heritage Officer	Higgitt	Natasha	nhiggitt@sahra.org.za
South African Radio Astronomy Observatory (SARAO)	Analyst	Sithole	Busang	bsethole@ska.ac.za
South African Radio Astronomy Observatory (SARAO)	South African SKA Site Bid Manager	Tiplady	Adrian	atiplady@ska.ac.za
South African Radio Astronomy Observatory (SARAO)	Spectrum and Telecoms Manager	Matlhane	Selaelo	smatlhane@ska.ac.za
	1		Amondo	WayleaCR@telkom.co.za
Telkom SA SOC Ltd Telkom SA SOC Ltd		Bester Shaw	Amanda Leonard	shawls@telkom.co.za

3/11/2021

KOTULO TSATSI PV1: EIAr Notification - Proof of email (I&APs)

			· · · · ·
Transnet SOC Ltd	Kilian	Geraldine	Geraldine.Kilian@transnet.net
Vodacom	Fourie	Nico	Nico.Fourie@vodacom.co.za
Weather SA	Jardine	Rydall	Rydall.jardine@weathersa.co.za
Weather SA	Magogotya	Zimakhaya	Zamikhaya.Magogotya@weathersa.co.za
Weather SA	Petlane	Bernard	Bernard.Petlane@weathersa.co.za
Totals:			



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

11 March 2021

Mr Japie du Toit Property Owner Klaas Jobs Vley 302, Ptn 1

Per e-mail: japie.dutoit@lifehealthcare.co.za

Dear Mr Du Toit,

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DEFF Reference No.: 14/12/16/3/3/2/2027)

NOTICE OF AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

The infrastructure associated with the Kotulo Tsatsi Energy PV1 includes the following:

- » Solar PV array footprint comprising of:
 - * PV modules and mounting structures
 - * Inverters and transformers
 - * Integrated Energy Storage System (IESS)
 - * Cabling between the project components
 - * Internal access roads
- » Access roads, internal distribution roads and fencing around the development footprint
- » Admin block comprising of:
 - * Site offices and maintenance buildings, including workshop areas for maintenance and storage
 - * Assembly plant
 - * Laydown areas

AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

In terms of the Environmental Impact Assessment (EIA) Regulations, Regulation 43(1), you, as an adjacent landowner, are hereby notified that the Environmental Impact Assessment Report is available for your review and comment from Friday, 12 March 2021 until Thursday, 15 April 2021.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on making hard copies of the Environmental Impact Assessment Report available at public places such as libraries and municipal offices. The report is available on the Savannah Environmental online stakeholder engagement platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/. As per our approved public participation plan submitted to the Department of

Environment, Forestry and Fisheries (DEFF), you can also request that an electronic copy of the Scoping reports be sent to you via file transfer services such as WeTransfer or Dropbox.

Please submit your written comments on the Environmental Impact Assessment Report by **Thursday**, **15 April 2021** via our online stakeholder engagement platform (link provided above) or:

- » Telephone: 011 656 3237
- » Mobile: 060 978 8396 (including please call me)
- » Fax: 086 684 0547
- » Post: PO Box 148, Sunninghill, 2157
- » E-mail: <u>publicprocess@savannahsa.com</u>

All comments can be addressed to Nicolene Venter at Savannah Environmental.

All comments received during the 30-day review and comment period will be recorded and included in the Final Environmental Impact Assessment Report for submission to the DEFF in line with Regulation 44 of the EIA Regulations, 2014, as amended (GN R326).

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Friday, March 12, 2021 4:38 AM
To:	Japie Du Toit
Cc:	Nicolene Venter
Subject:	KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report
Attachments:	SE2901-KotuloTsatsi PV1 EIAr Notification-DU TOIT Japie.pdf

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Japie,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

This email serves to inform you, as an adjacent landowner, that the Environmental Impact Assessment Report (EIAr) is available for a 30-day review and comment period from Friday, 12 March 2021 until Thursday, 15 April 2021.

The report is available for downloading from our public participation platform at click here

The attached notification letter also provides further details regarding the project and availability of the EIAr.

Kind regards,

Unsubscribe this type of email



t: 011 656 3237 f: 086 684 0547 Nicolene Venter Public Process

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

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



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

11 March 2021

Mr Pieter Janeke Property Owner Styns Vley 280 and Gemsboks Rivier 301

Per e-mail: pjanake@pbd.co.za

Dear Mr Janeke,

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DEFF Reference No.: 14/12/16/3/3/2/2027)

NOTICE OF AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

The infrastructure associated with the Kotulo Tsatsi Energy PV1 includes the following:

- » Solar PV array footprint comprising of:
 - * PV modules and mounting structures
 - * Inverters and transformers
 - * Integrated Energy Storage System (IESS)
 - * Cabling between the project components
 - * Internal access roads
- » Access roads, internal distribution roads and fencing around the development footprint
- » Admin block comprising of:
 - * Site offices and maintenance buildings, including workshop areas for maintenance and storage
 - * Assembly plant
 - * Laydown areas

AVAILABILITY OF ENVIRONMENTAL IMPACT ASSESSMENT REPORT FOR REVIEW AND COMMENT

In terms of the Environmental Impact Assessment (EIA) Regulations, Regulation 43(1), you, as a directly affected and adjacent landowner, are hereby notified that the Environmental Impact Assessment Report is available for your review and comment from Friday, 12 March 2021 until Thursday, 15 April 2021.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on making hard copies of the Environmental Impact Assessment Report available at public places such as libraries and municipal offices. The report is available on the Savannah Environmental online stakeholder engagement platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-

<u>development/</u>. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), you can also request that an electronic copy of the Scoping reports be sent to you via file transfer services such as WeTransfer or Dropbox.

Please submit your written comments on the Environmental Impact Assessment Report by **Thursday**, **15 April 2021** via our online stakeholder engagement platform (link provided above) or:

- » Telephone: 011 656 3237
- » Mobile: 060 978 8396 (including please call me)
- » Fax: 086 684 0547
- » Post: PO Box 148, Sunninghill, 2157
- » E-mail: <u>publicprocess@savannahsa.com</u>

All comments can be addressed to Nicolene Venter at Savannah Environmental.

All comments received during the 30-day review and comment period will be recorded and included in the Final Environmental Impact Assessment Report for submission to the DEFF in line with Regulation 44 of the EIA Regulations, 2014, as amended (GN R326).

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Nicolene Venter

From: Sent:	Public Process <publicprocess@savannahsa.com> Friday, March 12, 2021 4:40 AM</publicprocess@savannahsa.com>
To:	Pieter Janeke
Cc:	Nicolene Venter
Subject:	KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report
Attachments:	SE2901-KotuloTsatsi PV1 EIAr Notification-JANEKE Pieter.pdf

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Pieter,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

This email serves to inform you, as a directly affected landowner, that the Environmental Impact Assessment Report (EIAr) is available for a 30-day review and comment period from Friday, 12 March 2021 until Thursday, 15 April 2021.

The report is available for downloading from our public participation platform at click here

The attached notification letter also provides further details regarding the project and availability of the EIAr.

Kind regards,

Unsubscribe this type of email



t: 011 656 3237 f: 086 684 0547 Nicolene Venter Public Process

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

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

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, February 1, 2021 2:01 PM
То:	du Toit,Japie
Subject:	Kotulo Tsatsi PVs: Acknowledgement of comments

Dear Japie,

Thank you for your e-mail below and the points raised.

I have forwarded it to the project team for their attention and appropriate responses.

Kind regards,



Nicolene Venter Public Process

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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

From: du Toit,Japie <Japie.duToit@lifehealthcare.co.za>
Sent: Friday, January 29, 2021 4:07 PM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: FW: SolarReserve Kotulo Tsatsi CSP I&AP Response
Importance: High

Dear Nicolene

As discussed telephonically, I was is discussion with the DEA and the developers during 2015 when the first application for the project took place. I subsequently reached a settlement with the developers reflected in a letter and offer they made to me dated 27 November 2015.

In terms of a confidentiality clause in the agreement, I cannot share it with third parties.

13.

The parties further agree confidential and shall not save where such disclosur

In essence, the offer is based on the cost of putting certain measures in place to mitigate the risk to my property during construction of the project. I was comfortable with the offer at that stage (2015). My concern at this point is that the offer from the developers, does not make provision for inflation over time. If the project is now postponed beyond

the intial period, the amount of the offer wil not be adequate to fund the measures described in the offer, due to inflation over a period of more than 5 years.

I therefore request that the offer from the developers be adjusted for inflation from the time when the cost calculations were done to the point when the project starts. Alternatively, new quotations for the same measures agreed should be obtained at that point to adjust the relevant funding.

I am looking forward to a response from the developers.

Kind regards,

Japie

Japie du Toit Owner Klaasjobsvley farm

From: Leanna Rautenbach [mailto:Leanna.Rautenbach@solarreserve.com]
Sent: 28 Aug 2015 4:20 PM
To: du Toit,Japie <<u>Japie.duToit@lifehealthcare.co.za</u>>
Cc: Rienie Burger (Contractor) <<u>Rienie.Burger@solarreserve.com</u>>
Subject: SolarReserve Kotulo Tsatsi CSP I&AP Response
Importance: High

Dear Dr Du Toit

I trust you are keeping well. Our telephone conversation of this afternoon refers.

A letter of response was issued by SolarReserve Kotulo Tsatsi to you with respect to the meeting held on the 02nd of July 2015 and the letter you sent to Savannah in response to the EIA Report you reviewed.

Please find attached:

- Proof of the letter mailed to you (registered mail tracking number); and
- an electronic copy of the letter for your perusal.

I would like to request written confirmation of receipt of this email to both us and Savannah Environmental.

We trust you will find this in order.

Best Regards,

Leanna Rautenbach Director of Development: Africa Region SOLARRESERVE SOUTH AFRICA

Web: <u>www.solarreserve.com</u> Tel: +27 11 582 6880 Fax: +27 11 7847549 Cell: +27 79 503 1323 Fax2Email: 086 733 8849

Address: Office 11C, 11th Floor, SinoSteel Plaza, 159 Rivonia Rd, Sandton, Gauteng South Africa, 2196

This electronic message and all contents contain information which may be privileged, confidential or otherwise protected from disclosure. The information is intended to be for the addressee(s) only. If you are not an addressee, any disclosure, copy, distribution or use of the contents of this message is prohibited. If you have received this electronic message in error, please notify the sender by reply e-mail and destroy the original message and all copies.

One world. One common goal. Wear a mask. Wash your hands. Adhere to social distancing. #flattenthecurve #strongertogetherbystayingapart #makinglifebetter

For more information visit www.lifehealthcare.co.za



Disclaimer

The information contained in this email is confidential and may also be legally privileged. It is intended solely for use by the recipient and others authorised to receive it. If you are not an authorised recipient, please notify the sender immediately then delete the email. You are hereby notified that any disclosure, copying, distribution or taking action in relation to the contents of this email is strictly prohibited and may be unlawful. We will not be liable for any unauthorised use of or reliance on, this email or any attachment. This email has been scanned for viruses and malware, and may have been automatically archived.

From: Leanna Rautenbach [mailto:Leanna.Rautenbach@solarreserve.com]
Sent: 28 Aug 2015 4:20 PM
To: du Toit,Japie <<u>Japie.duToit@lifehealthcare.co.za</u>>
Cc: Rienie Burger (Contractor) <<u>Rienie.Burger@solarreserve.com</u>>
Subject: SolarReserve Kotulo Tsatsi CSP I&AP Response
Importance: High

Dear Dr Du Toit

I trust you are keeping well. Our telephone conversation of this afternoon refers.

A letter of response was issued by SolarReserve Kotulo Tsatsi to you with respect to the meeting held on the 02nd of July 2015 and the letter you sent to Savannah in response to the EIA Report you reviewed.

Please find attached:

- Proof of the letter mailed to you (registered mail tracking number); and
- an electronic copy of the letter for your perusal.

I would like to request written confirmation of receipt of this email to both us and Savannah Environmental.

We trust you will find this in order.

Best Regards,

Leanna Rautenbach Director of Development: Africa Region SOLARRESERVE SOUTH AFRICA

Web: <u>www.solarreserve.com</u> Tel: +27 11 582 6880 Fax: +27 11 7847549 Cell: +27 79 503 1323 Fax2Email: 086 733 8849

Address: Office 11C, 11th Floor, SinoSteel Plaza, 159 Rivonia Rd, Sandton, Gauteng South Africa, 2196

This electronic message and all contents contain information which may be privileged, confidential or otherwise protected from disclosure. The information is intended to be for the addressee(s) only. If you are not an addressee, any disclosure, copy, distribution or use of the contents of this message is prohibited. If you have received this electronic message in error, please notify the sender by reply e-mail and destroy the original message and all copies.

Savannah Public Process

From:	publicprocess@savannahsa.com on behalf of Savannah Environmental
	<publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Friday, March 12, 2021 3:32 PM
То:	savannahpublicprocess@gmail.com
Subject:	Savannah Environmental - Public Participation Registration

FirstName: Paul LastName : Slabbert Email:paul@phsconsulting.co.za PhoneNumber: 0827408046 Project: Kotulo Tsatsi Energy PV1

https://savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/

SOVONNenta **Nicolene Venter** Public Process

t: 011 656 3237 f: 086 684 0547 e: plublicprocess@savannahsa.com c: +27 (0) 60 978 8396

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

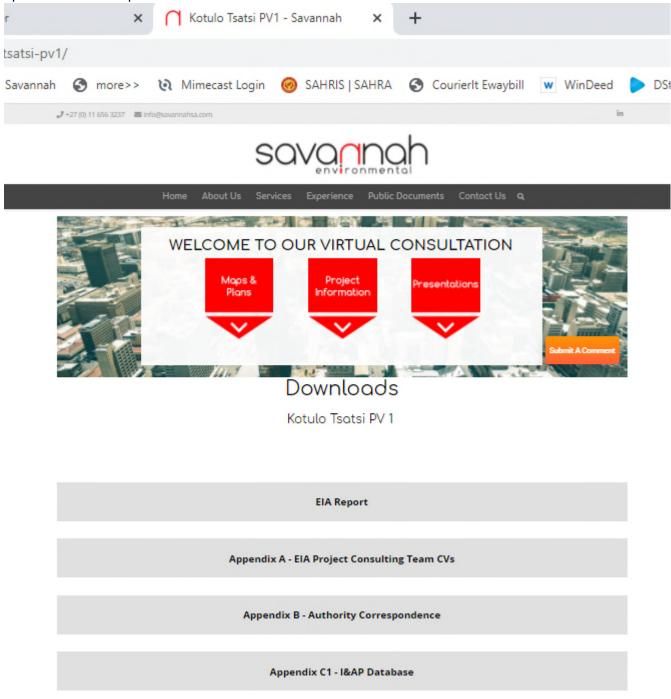
Savannah Public Process

From:	Savannah Public Process
Sent:	Friday, March 12, 2021 4:03 PM
То:	paul@phsconsulting.co.za
Subject:	RE: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report
Attachments:	SE2901-KotuloTsatsi PV1 EIAr Notification Letter IAPs-FINAL.pdf

Hi Paul,

Dankie vir die inligting hieronder – die verslag en aanhangsels is op die webtuiste Paul.

Net om seker te maak, het jy ondertoe ge'scroll' op die projek bladsy want die verslag en aanghangsels is onder openbare deelname platvorm – sien skerm uittreksel hieronder.



Net om seker te maak het ek die volgende koppelings wat onge gekommunikeer het getoets:

- die koppeling in die epos hieronder -
- •
- En die koppeling in die brief werk ook

Paul, hier is die kode wat jy ook kan gebruik: d3CKanxc

Ek stuur die verslag een aanhangsels per WeTransfer vir jou binnekort.

Vriendelike Groete



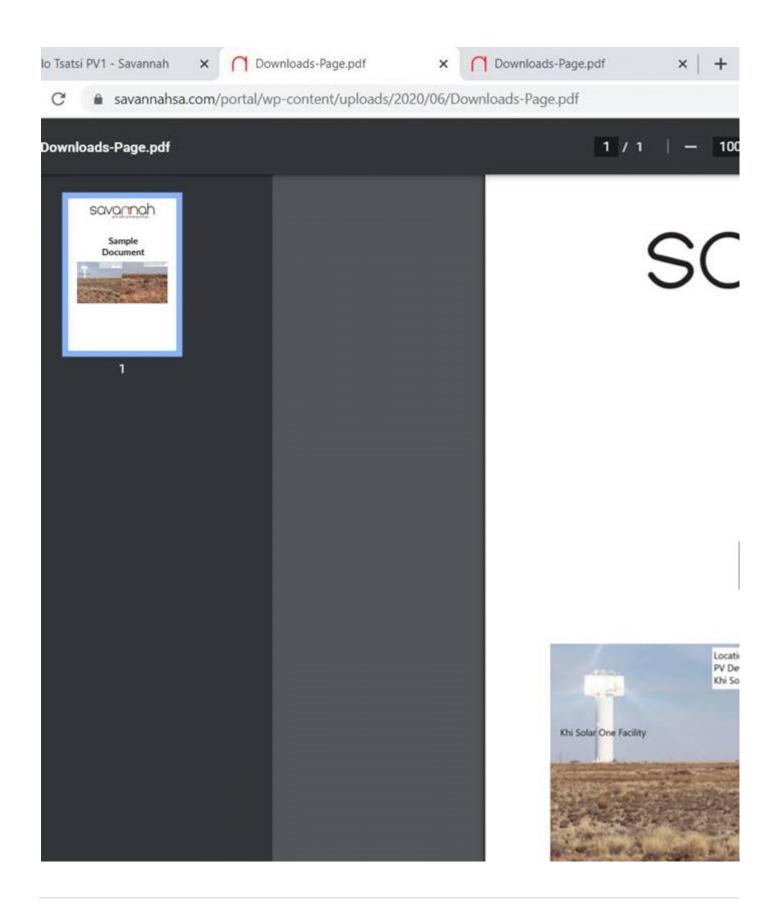
SAWEA Award for Leading Environmental Consultant on Wind Projects in 2013 & 2015

From: Paul Slabbert <paul@phsconsulting.co.za>
Sent: Friday, March 12, 2021 3:38 PM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report

Hi

Die projek is nie gelaai op julle webwerf nie. Die onderstaande bl is opgelaai. Ek het reeds twee keer kodes aangevra etc. Julle sal die datum moet aanpas vir PPP want 12,13,14 is nou uit aangesien dokumente nie opgelaai is nie

The report is available for downloading from our public participation platform at click here.



From: Savannah Public Process <<u>publicprocess@savannahsa.com</u>>
Sent: Thursday, 11 March 2021 15:28
To: Paul Slabbert <<u>paul@phsconsulting.co.za</u>>
Subject: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Interested and Affected Party,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

This email serves to inform you, as a registered Interested and Affected Party (I&AP), that the Environmental Impact Assessment Report (EIAr) is available for a 30-day review and comment period from Friday, 12 March 2021 until Thursday, 15 April 2021.

The report is available for downloading from our public participation platform at click here.

The attached notification letter also provides further details regarding the project and availability of the EIAr.

Kind regards,



f: 086 684 0547

Public Process e: publicprocess@savannahsa.com

c: +27 (0) 60 978 8396

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

Savannah Public Process

From:Savannah Public ProcessSent:Wednesday, March 17, 2021 3:56 PMTo:paul@phsconsulting.co.zaSubject:RE: KOTULO TSATSI PV3 & PV4: Notification of Applications Withdrawn

Beste Paul,

Die ontwikkelaar, op die stadium, oorweeg nie meer PV vir die CSP 2 en CSP 3 nie.

Vriendelike groete



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

From: Paul Slabbert <paul@phsconsulting.co.za>
Sent: Monday, March 15, 2021 8:34 AM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: KOTULO TSATSI PV3 & PV4: Notification of Applications Withdrawn

More Nicolene

Waarom het hulle PV 3 & PV 4 ontrek?

Groete Paul

From: Savannah Public Process <<u>publicprocess@savannahsa.com</u>>
Sent: Friday, 12 March 2021 14:17
To: Paul Slabbert <<u>paul@phsconsulting.co.za</u>>
Subject: KOTULO TSATSI PV3 & PV4: Notification of Applications Withdrawn

KOTULO TSATSI ENERGY PV3 AND KUTOLO TSATSI ENERGY PV4 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2028 AND 14/12/16/3/3/2/2029 respectively)

Dear Stakeholder and Interested & Affected Party,

Please find attached notification letter regarding the withdraw of the application for Environmental Authorisation for the Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

Kind regards,

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, March 15, 2021 1:12 AM
То:	Marius Otto; Harrish Kasseepursad
Subject:	RE: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report
Attachments:	PV1 Development Area.kml

Dear Marius,

Please find attached the .KML file for the proposed development and yes, Cell C can send their comments to the contact details below.

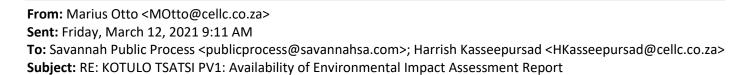
Kind regards,

Nicolene Venter **Public Process**

e: Publicproc

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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



Dear Nicolene.

Can you please send us the co-ordinates of the planned PV installation as well as the site plan?

Can we use the below details for the letter of no objection?

KOTULO TSATSI ENERGY PV1(PTY) Ltd PO Box 148 Sunninghill 2157

For attention: Nicolene Venter

Kind regards, Marius Otto MARIUS OTTO LEAD SPECIALIST: GIS & DATA SCIENCE 0829900453 Cnr Maxwell Dr. & Pretoria Main Rd. Buccleuch www.cellc.co.za







Cell C C3 – Confidential

This message and any attachments are intended only for the use of the intended recipient(s), are confidential, and may be privileged. If you are not the intended recipient, you are hereby notified that any review, retransmission, conversion to hard copy, copying, circulation or other use of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return e-mail, and delete this message and any attachments from your system.

From: Harrish Kasseepursad <<u>HKasseepursad@cellc.co.za</u>
Sent: Thursday, 11 March 2021 17:21
To: Marius Claassen <<u>MClaassen@cellc.co.za</u>
; Marius Otto <<u>MOtto@cellc.co.za</u>
Cc: Themba Phiri <<u>Themba.Phiri@cellc.co.za</u>
Subject: FW: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report

Greetings Marius O, please assist with the check and letter response.

Regards

From: Savannah Public Process <<u>publicprocess@savannahsa.com</u>>
Sent: Thursday, 11 March 2021 3:28 PM
To: Harrish Kasseepursad <<u>HKasseepursad@cellc.co.za</u>>
Subject: KOTULO TSATSI PV1: Availability of Environmental Impact Assessment Report

CAUTION: This email originated from outside of Cell C. Please do not open attachments or click on links within the email, unless the sender is known and the content is safe.

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY AND ASSOCIATED INFRASTRUCTURE NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Interested and Affected Party,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

This email serves to inform you, as a registered Interested and Affected Party (I&AP), that the Environmental Impact Assessment Report (EIAr) is available for a 30-day review and comment period from **Friday**, **12 March 2021** until **Thursday**, **15 April 2021**.

The report is available for downloading from our public participation platform at <u>click here</u>.

The attached notification letter also provides further details regarding the project and availability of the EIAr.

Kind regards,



Cell C C2 - Internal

This message and any attachments are intended only for the use of the intended recipient(s), are confidential, and may be privileged. If you are not the intended recipient, you are hereby notified that any review, retransmission, conversion to hard copy, copying, circulation or other use of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return e-mail, and delete this message and any attachments from your system.

Savannah Public Process

From:Savannah Public ProcessSent:Monday, March 22, 2021 3:30 PMTo:Sales 2Subject:RE: IS:KOTULO TSATSI FV1 SONKRAGAANLEG, NOORD KAAP

Beste Karin,

Dankie vir ondergenoemde e-pos. Neem asseblief kennis dat konstruksie en aanverwante aangeleenthede nie deel is van Savannah Environmental se omgewingstudies nie.

Net ter inligting, die projek is nog in die vroeë beplanning stadium is en sou die projek as 'n "preferred bidder" aangewys word, sal die aansoeker met konstruksie kan begin.

Julle e-pos is aangestuur na die aansoeker vir hulle kennisname.

Vriendelike groete



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

From: Sales 2 <sales2@poortbeton.co.za>
Sent: Thursday, March 18, 2021 4:17 PM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: IS:KOTULO TSATSI FV1 SONKRAGAANLEG, NOORD KAAP

Goeie dag

Ons neem kennis van die kennisgewings, soos gepubliseer in die Gemsbok van 12/3/2021. Ons stel belang in die datum wat beplan word om met die skema te begin.

Poort Beton beskik oor mynregte en ons crusher bied verskeie klip en sand produkte. Poort Beton kan ook Ready Mix Concrete verskaf, en produseer onder andere hul eie stene, plaveistene, randstene en ander concrete produkte.

Kontak ons gerus in hierdie verband.

Groete Karin

Groete/Regards Verkope 054 338 6449



P.O. Box 216, Upington 8800 / Posbus 216, Upington 8800, South Africa 8 Tin Street, Upington 8801 / Tinstraat 8, Upington 8801, Suid-Afrika Tel: +27 (0) 54 338 6449 • Fax / Faks: +27 (0) 54 338 6448 • www.it5.co.za

VIR INTEGRITEIT EN UITNEMENDHEID . STRIVING FOR EXCELLENCE, MAINTAINING INTEGRITY

Please consider your environmental responsibility before printing this email. The information contained in this e-mail is confidential and may be subject to legal privilege. If you are not the intended recipient, you must not use, copy, distribute or disclose the e-mail or any part of its contents. If you have received this e-mail in error, please e-mail the sender by replying to this message. All reasonable precautions have been taken to ensure no viruses are present in this e-mail and the sender cannot accept responsibility for loss or damage arising from the use of this e-mail or attachments.

Savannah Public Process

From: Sent: To: Subject: Attachments:	Savannah Public Process Wednesday, March 24, 2021 7:24 AM bestuurder@orlu.org.za KOTULO TSATSI PV1: Opvolg rakende bywoning by Fokusgroepvergadering KENHARDT Agricultural Union pdf: KOTULO TSATSI PV1: Invitation to Macting
Attachments: Importance:	KENHARDT Agricultural Union.pdf; KOTULO TSATSI PV1: Invitation to Meeting

Beste Mnr Steyn,

Graag verneem ek of u die vergadering wat ons met die Kenhard Landbou-vereniging versoek het gaan bywoon.

Ek sal u ook na 08h00 skakel om te gesels.

Vriendelike groete

Savanner

Nicolene Venter Public Process

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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

Nicolene Venter

Subject:	KOTULO TSATSI PV1: Invitation to Meeting
Location:	Microsoft Teams Meeting
Start:	Wed 3/24/2021 1:30 PM
End:	Wed 3/24/2021 2:30 PM
Recurrence:	(none)
Meeting Status:	Meeting organizer
Organizer:	Nicolene Venter
Required Attendees:	bestuurder@orlu.org.za; Lisa Opperman; Jana de Jager

KOTULO TSATSI ENERGY PV1 NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Mr Steyn,

The development of the Kotulo Tsatsi Energy PV1 and associated infrastructure as proposed by Kotulo Tsatsi Energy (Pty) Ltd on Portion 3 of the farm Styns Vley 280, situated approximately 70km south-west of the town of Kenhardt in the Northern Cape Province.

INVITATION TO ONLINE FOCUS GROUP MEETING

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on the approach to hold face-to-face consultation meetings. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), online/virtual meetings were approved.

In the process of securing a meeting date and time with the Kenhardt Agricultural Union, Mr Van Niekerk informed me that you are the newly elected Chairperson for the Kenhardt Agricultural Union. The Kenhardt Agricultural Union submitted written comments during the scoping phase of the EIA and these have been assessed and appropriately addressed in the Environmental Impact Assessment Report (please refer to attached letter).

Would you please be so kind to indicate whether an online Focus Group Meeting / one-on-one meeting is required with the Committee Members. We took the liberty of scheduling a date and time for such discussion on:

DATE: Wednesday, 24 March 2021 TIME: 13h30 (envisaged 1-hour meeting, depending on your participation) ON-LINE PLATFORM: Teams

Should you not be able to attend the online Focus Group Meetings, you are most welcome to nominate a representative to attend on your behalf.

The purpose of the Focus Group Meeting is to present the following:

- brief background to the proposed project;
- a summary of the environmental studies and findings as documented in the Environmental Impact Assessment Report (EIAr); and
- provide you an opportunity to seek clarity and raise any further comments for inputs into the final EIAr.

As a reminder, the EIAr is available for review and comment as from **Friday**, **12 March 2021** until **Thursday**, **15 April 2021**. The report is available for downloading from our public participation platform at https://savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/ and the release code to access the report is: {<Mg9:

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

Kind regards,



Nicolene Venter Public Process

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Learn More | Meeting options

Savannah Public Process

From: Sent: To: Subject: Attachments:	Savannah Public Process Wednesday, March 24, 2021 7:31 AM The Husband KOTULO TSATSI PV1: Opvolg rakende bywoning by Fokusgroepvergadering BRANDVLEI COMMUN ITY SAFETY FORUM (2020.11.20).pdf; KOTULO TSATSI PV1: Invitation to Meeting
Importance:	High

Beste Mnr Visagie,

Graag verneem ek of u die vergadering wat ons met die committee lede van die Brandvlei Gemeenskapsveiligheidsforum versoek het gaan bywoon.

Nicolene Venter

Public Process

Ek sal u ook na 08h00 skakel om te gesels.

Vriendelike groete



t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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

Nicolene Venter

Subject:	KOTULO TSATSI PV1: Invitation to Meeting
Location:	Microsoft Teams Meeting
Start:	Wed 3/24/2021 3:00 PM
End:	Wed 3/24/2021 4:00 PM
Recurrence:	(none)
Meeting Status:	Meeting organizer
Organizer:	Nicolene Venter
Required Attendees:	The Husband \heartsuit ; Lisa Opperman; Jana de Jager

KOTULO TSATSI ENERGY PV1 NEAR KENHARDT, NORTHERN CAPE PROVINCE (DEFF Reference No.: 14/12/16/3/3/2/2027)

Dear Mr Visagie,

The development of the Kotulo Tsatsi Energy PV1 and associated infrastructure as proposed by Kotulo Tsatsi Energy (Pty) Ltd on Portion 3 of the farm Styns Vley 280, situated approximately 70km south-west of the town of Kenhardt in the Northern Cape Province.

INVITATION TO ONLINE FOCUS GROUP MEETING

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on the approach to hold face-to-face consultation meetings. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), online/virtual meetings were approved.

As you will recall, a formal letter with concerns regarding the proposed development was submitted by the then Chairperson of the Brandvlei-Gemeenskapsveiligheidsforum during the scoping phase of the EIA and these have been assessed and appropriately addressed in the Environmental Impact Assessment Report (please refer to attached email).

Would you please be so kind to indicate whether an online Focus Group Meeting / one-on-one meeting is required with the Forum's Committee Members. We took the liberty of scheduling a date and time for such discussion on:

DATE: Wednesday, 24 March 2021 TIME: 15h00 (envisaged 1-hour meeting, depending on your participation) ON-LINE PLATFORM: Teams

Should you not be able to attend the online Focus Group Meetings, you are most welcome to nominate a representative to attend on your behalf.

The purpose of the Focus Group Meeting is to present the following:

- brief background to the proposed project;
- a summary of the environmental studies and findings as documented in the Environmental Impact Assessment Report (EIAr); and
- provide you an opportunity to seek clarity and raise any further comments for inputs into the final EIAr.

As a reminder, the EIAr is available for review and comment as from **Friday**, **12 March 2021** until **Thursday**, **15 April 2021**. The report is available for downloading from our public participation platform at https://savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/ and the release code to access the report is: {<Mg9:

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

Kind regards,



Nicolene Venter Public Process

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>Publicprocess@savannahsa.com</u> c: +27 (0)60 978 8396

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

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Learn More | Meeting options



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

22 April 2021

Mr Dirk Pieterse Property Owner Gemsbokrivier 301, Ptn 1

Per e-mail: pieterse nest@yahoo.com

Dear Mr Pieterse,

KOTULO TSATSI ENERGY PV1 SOLAR PV FACILITY NEAR KENHARDT, NORTHERN CAPE PROVINCE

(DFFE Reference No.: 14/12/16/3/3/2/2027)

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

The infrastructure associated with the Kotulo Tsatsi Energy PV1 includes the following:

- » Solar PV array footprint comprising of:
 - * PV modules and mounting structures
 - * Inverters and transformers
 - * Integrated Energy Storage System (IESS)
 - * Cabling between the project components
 - * Internal access roads
- » Access roads, internal distribution roads and fencing around the development footprint
- » Admin block comprising of:
 - * Site offices and maintenance buildings, including workshop areas for maintenance and storage
 - * Assembly plant
 - * Laydown areas

The PV facility is planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within the area previously authorised for Concentrating Solar Plant (CSP) project infrastructure (project known as CSP1). Site-specific studies and assessments have delineated areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facility can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid Kotulo Tsatsi PV1 under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from this solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Forestry, Fisheries and the Environment (DFFE) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the application for EA is subject to the completion of a Scoping/EIA process. The application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessment (EIA) for the project to identify and assess all potential environmental impacts associated with the project and recommend appropriate mitigation measures in the Environmental Management Programme (EMPr). As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **Gemsbokrivier 301**, **Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed project. The EIA Regulations require that the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please be informed that we have consulted Mr Pieter Janeke, tenant of your property, regarding this application.

A Background Information Document (BID), which provides information on the original three PV applications/projects (Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4) which were launched in 2020, the EIA process related to the Application/s, as well as the nature and extent of the proposed project/s, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/.

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 in this process.

Kind regards

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Landowners Map

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Thursday, April 22, 2021 2:56 PM
То:	Dirk Pieterse
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Energy PV1 Solar Facility: Notification of Environmental Impact
	Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PV1 - PIETERSE Dirk.pdf; Background Information
	Document.pdf; Kotulo Tsatsi Energy PV1- Landowners Map.pdf

KOTULO TSATSI ENERGY PV SOLAR PV FACILITY NEAR KENHARD, NORTHERN CAPE PROVINCE (DFFE Reference No.: 14/12/16/3/3/2/2027)

Dear Mr Pieterse,

Kotulo Tsatsi Energy (Pty) Ltd is proposing the development of the Kotulo Tsatsi Energy PV1 consisting of a 200MW solar photovoltaic (PV) facility and associated infrastructures on Portion 3 of Farm Styns Vley 280, located approximately 70km south-west of Kenhardt in the Hantam Local Municipality, Namakwa District Municipality, Northern Cape Province.

You, as the property owner of the farm Gemsbokrivier 301, Portion 1 has been identified as an adjacent property owner that could be impacted by the proposed project. The EIA Regulations require that the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please be informed that we have consulted Mr Pieter Janeke, tenant of your property, regarding this application.

Please find attached the following documents which will provide you with information regarding these projects:

- Landowner notification letter;
- Background Information Document; and
- Landowners Map

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

Kind regards,

Unsubscribe this type of email



t: 011 656 3237 f: 086 684 0547 Public Process

Nicolene Venter

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

SCOPING PHASE

Interested and Affected Parties

Notification of commencement of EIA process



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

16 October 2020

Dear Interested and/or Affected Party,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIRONMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You and/or the organisation, which you represent, have been identified as an I&AP for the proposed projects as described above. The nature and extent of the solar PV facilities and the associated infrastructure are explored in more detail in the Background Information Document (BID) which is

attached to this letter and is also available for download from the Savannah Environmental public participation platform on <u>https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/</u>.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Savannah Environmental have established an online stakeholder engagement platform, where you are invited to register your interest in the project/s, and view project documentation. Please visit our website: https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through our interactive web-based platform readily available and accessible to any person with interest in the project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows for the sharing of details regarding the project and consultation documentation, including project maps and plans, presentations and posters regarding the project, as well as all reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.

- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Where I&APs do not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained, as well as consulting with the Ward Councillor, the ward committee members, community representatives and local community forum members.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

16 October 2020

Dear Stakeholder,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIRONMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You and/or the organization / company, which you represent, have been identified as a stakeholder for the proposed projects as described above. The nature and extent of the solar PV facilities and the associated infrastructure are explored in more detail in the Background Information Document (BID) which is attached to this letter and is also available for download from the Savannah Environmental public participation platform on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Savannah Environmental have established an online stakeholder engagement platform, where you are invited to register your interest in the project/s, and view project documentation. Please visit our website: https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through our interactive web-based platform readily available and accessible to any person with interest in the project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows for the sharing of details regarding the project and consultation documentation, including project maps and plans, presentations and posters regarding the project, as well as all reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

» Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.

- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Where I&APs do not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained, as well as consulting with the Ward Councillor, the ward committee members, community representatives and local community forum members.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form 10/16/2020

Note Report

Print

Note Report

16 October 2020 06:40 PM

Bester, Ama Telkom SA S		Department: Wayleave Management Office Main 0514016260
Email: Waylea	CR@telkom.co.za	Cell 0813541709
2020-10-16	2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Fourie, Nico Vodacom		Department: Vadom Central Region
PO Box 100958		
Brandhof 9324 Email: Nico.Fo	ourie@vodacom.co.za	
2020-10-16	2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
	ohn (Senior Environmental A ings SOC Ltd	dvisor)
PO Box 1091		Main (011) 516-7233 Fax (086) 661-4064
	2157 geeringh@eskom.co.za nJH@eskom.co.za	Cell (083) 632-7663
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
•	onstant (Programme Manag Wildlife Trust	ger)
Private Bag X11	I	Main 011-372-3600
Modderfontein Email: eia@ev		Cell 082-334-4176
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Jansen, Nico Agri Norther		
Emoile honoin	a Magrink oo to	Main (053) 832-9595 Fax (053) 832-7126
Email: henning		Oukiest Katula Taatai Oalan Davalanmart Drois day Natification of E
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Jardine, Ryd	lall	

Jardine, Rydall Weather SA

Brandhof Email: Rydall.jardine@weathersa.co.za

Note Report

16/2020		Note Report
2020-10-16	2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Joubert, Bri Cell C	an	
Email: BJoub	ert@cellc.co.za	
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Kasseepurs Cell C	ad, Harish	
Email: hkasse	eepursad@cellc.co.za	
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
	ndwe (Environmental Officer lings SOC Ltd)
1 Gobie Street Pretoria Gaute		Main (053) 830-5946 Cell (083) 969-0730
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Kilian, Gera Transnet SC		
Email: Gerald	ine.Kilian@transnet.net	
2020-10-16	2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Liebenberg, Agri SA	Thea (Media Administrator)	
Email: thea@	agrisa.co.za	Cell 082 388 0008
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Mahlati, Vuy African Farr	o (President) ners Association of Sou	th Africa
G10 Agricultur	al Resource Council-API	
Centurion Email: info@a	ıfasa.org.za	Main (012) 943-7290
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
	nphiwe (Obstacle Evaluator nd Navigation Services	
		Main 011-607-1228 Fax 011-607-1466
Email: Obstac	:leEvaluator@atns.co.za	Tax 011-007-1400
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta

16/2020	Note Report
Matlhane, Selaelo (Spectrum and Tele South African Radio Astronomy C (SARAO)	
	Main (011) 442-2434 Cell (082) 565-2071
Email: smatlhane@ska.ac.za	
2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Mbobo, Babalwa (Deputy Director: Re Northern Cape Economic Develop	
Email: mbobobc@gmail.com	Cell 0170165813
2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Mcleod, Dylan (Depot Engineer) Transnet SOC Ltd	
Email: dylan.mcleod@transnet.net	
2020-10-16 2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Motlhake, Serame (Manager) Sentech Ltd	Department: Radio Frequency Network Planning
	Main 011 471 4561 Fax 011 471 4754
Email: MotlhakeS@sentech.co.za	
2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Nel, Renier MTN	
Email: Renier.Nel@mtn.com	
2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Otto, Marius (Manager) CellC	
Email: marius.otto@cellc.co.za	Cell 082 990 0453
2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Ralston Paton, Samantha (Manager BirdLife South Africa) Department: Birds and Renewable Energy
	Main 0117891122 Cell 0836733948
Email: energy@birdlife.org.za 2020-10-16 2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta
Shaw, Leonard Telkom SA SOC Ltd	Department: Wireless Planning Development & Support, Telkom HQ

10/16/2020 178 Madiba Stı	reet	Note Report	Main 012-311-2012
Pretoria 2 Email: shawls	s@telkom.co.za		Fax 012 311 1686 Cell 081-428-6729
2020-10-16	2020-10-16 06:39 PM	Subject: Kotulo Tsatsi Solar Development Projects:	Notification of Environmenta
	sang (Analyst) an Radio Astronomy C	Departmen	t: Site Categorisation
Email: bsetho	ble@ska.ac.za		Main 011 442 2434
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects:	Notification of Environmenta
	s (General Manager) [.] Landbou Unie		
			Main (054) 337-6275 Fax (054) 332-4580
Email: admin			
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects:	Notification of Environmenta
	l (Obstacle Specialist) an Civil Aviation Autho	ority Department: Aviat	tion Obstacle and GIS
Private Bag X	73		Main 0115451232 Fax 0115451282
Halfway House Email: strohl			Cell 0834616660
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects:	Notification of Environmenta
Theron, Mel ^{Union)} Agri Northe	anie (Secretary: Orange R	iver Agricultural	
-			Main 054 337 6275 Cell 073 156 3404
	@roggeveld.co.za	Qubiasti Katula Tastai Qalar Davalar mant Dusiasta.	Natification of Environments
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects:	Notification of Environmenta
-	anie (Secretary) ' Landbou Unie		
Empile odmin			Main (054) 337-6275 Fax (054) 332-4580
Email: admin		Oubiest Katula Testei Oslas Develanaset Desisatev	Natification of Environments
2020-10-16	2020-10-16 06:38 PM	Subject: Kotulo Tsatsi Solar Development Projects:	
	rian (South African SKA Sir an Radio Astronomy C		t: Site Categorisation
SKA Office, 1s	t Floor, 17 Baker Street,		Main 011-442-2434
Rosebank 219 Email: atiplac			Cell 072-372-0134

Note Report

2020-10-16 2020-10-16 06:38 PM Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta

van Gensen, Andrea (Environmental Manager) **Eskom Holdings SOC Ltd**

1 Maxwell Drive

Sunninghill 9301 Email: vgenseal@eskom.co.za

2020-10-16 2020-10-16 06:38 PM Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmenta

Main (053) 830-5775 (082) 482-7579

Cell

Landowners



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Whitey Basson Property Owner De Paarden Vleyen 283, Ptn 1

Per e-mail: anitajvr@shoprite.co.za

Dear Mr Basson,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **De Paarden Vleyen 283**, **Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties</u>, which could be impacted by the project, are informed of the environmental <u>assessment process in writing</u>. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 1:50 AM
То:	Whitey Basson
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs BASSON Whitey.pdf; Agtergrondinligtingsdokument.pdf; Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form- FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Mr Basson,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Japie du Toit Property Owner Klaas Jobs Vley 302, Ptn 1

Per e-mail: japie.dutoit@lifehealthcare.co.za

Dear Mr Du Toit,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

	Project Name:	Affected property:	Contracted Capacity:
Ko	otulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Ko	otulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Ko	otulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
		Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **Klaas Jobs Vley 302**, **Remaining Extent and Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties</u>, which could be impacted by the project, are informed of the <u>environmental assessment process in writing</u>. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 2:03 AM
То:	Japie Du Toit
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs DU TOIT Japie.pdf; Agtergrondinligtingsdokument.pdf; Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form- FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Japie,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Mangalane du Toit Chief Director: Land restitution Support Department of Rural Development and Land Reform PRETORIA

Per e-mail: mangalane.dutoit@drdlr.gov.za

Dear Mr Du Toit,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

The property **Gous Zyn Kolk 324, Remaining Extent**, registered in the name of the South African Government, has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties</u>, which could be impacted by the project, <u>are informed of the environmental assessment process in writing</u>. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 2:06 AM
То:	Mangalane Du Toit
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact
	Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs DU TOIT Mangalane.pdf; Background Information
	Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form-FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Mr Du Toit,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Pieter Janeke Property Owner Styns Vley 280, Kopjes Vley 281 and Gemsboks Rivier 301

Per e-mail: pjanake@pbd.co.za

Dear Mr Janeke,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farms Melkbosch Vley 278, Remaining Extent, Kopjes Vley 281, Portion 2, Styns Vley 280, Portions 1, 2 & 3 and Gemsboks Rivier 301, Portions 1 & Remaining Extent has been identified as an affected and adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an

interactive web-based platform readily available and accessible to any person with interest in the project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form Janeke, Pieter - Dotcom Trading 849 cc

PO Box 3311 Cape Town 8000 Main: 016 986 0691 Cell: 083 628 7323 Email: pjanake@pbd.co.za

Date: 2020-10-21 Time: 12:54 PM Creator: Nicolene Venter

Note

Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Body:

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Pieter,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,

--

An email has been sent to "Pieter Janeke" <pjanake@pbd.co.za>; nicolene@savannahsa.com;ronald@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Ms Ronelle Müller Property Owner Jagt Kolk 244, Ptn 7

Per e-mail: pjrmuller@yahoo.com

Dear Ms Müller,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **Jagt Kolk 244**, **Portion 7** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 1:54 AM
То:	Ronelle Muller
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact
	Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs MULLER Ronelle.pdf; Agtergrondinligtingsdokument.pdf;
	Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form- FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Ronelle,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Andries van Niekerk Property Owner Kopjes Vley 281, Ptn 1

Per e-mail: janvniekerk@telkomsa.net

Dear Mr Van Niekerk,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **Kopjes Vley 281**, **Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From: Sent:	Public Process <publicprocess@savannahsa.com> Wednesday, October 21, 2020 2:03 AM</publicprocess@savannahsa.com>
То:	Andries Van Niekerk
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs VAN NIEKERK Andries.pdf; Agtergrondinligtingsdokument.pdf; Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form-FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Andries,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

22 October 2020

Mr Frans van Niekerk Property Owner Kopjes Vleyen 281, Remainder

Per e-mail: Maggie.vanniekerk@vodamail.co.za

Dear Mr Van Niekerk,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **De Paarden Vleyen 283**, **Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties</u>, which could be impacted by the project, are informed of the environmental <u>assessment process in writing</u>. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	22 October 2020 07:09 PM
To:	"Frans Van Niekerk" <maggie.vanniekerk@vodamail.co.za></maggie.vanniekerk@vodamail.co.za>
Cc:	<nicolene@savannahsa.com>; "Nicolene Venter" <nicolene@savannahsa.com></nicolene@savannahsa.com></nicolene@savannahsa.com>
Subject::	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process
Attachments:	<u>SE2901-KotuloTsatsi PVs VAN NIEKERK Frans.pdf</u> <u>Agtergrondinligtingsdokument.pdf</u> <u>Background Information</u> Document.pdf SE2901-KotuloTsatsi PVs RegComm Form-FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Frans,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- · Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Ms Marie Wilson Property Owner Melkbosch Vley 278, Ptn 1

Per e-mail: iswilson@mweb.co.za

Dear Ms Wilson,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as the property owner of the farm **Melkbosch Vley 278**, **Portion 1** has been identified as an adjacent property owner that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control of the land as well as occupiers of the affected and/or adjacent properties</u>, which could be impacted by the project, are informed of the environmental <u>assessment process in writing</u>. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the

project, enabling the public participation process to be undertaken in line with Regulations 41 to 44 of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 1:47 AM
То:	Marie Wilson
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact
	Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs WILSON Marie.pdf; Agtergrondinligtingsdokument.pdf;
	Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form-
	FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Marie,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

21 October 2020

Mr Kosie Zandberg Farm: Gannakom

Per e-mail: zandbergboerdery@hantam.co.za

Dear Mr Zandberg,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTICE OF ENVIROMENTAL IMAPCT ASSESSMENT AND PUBLIC PARTICIPATION PROCESSES

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The PV facilities are planned to be located adjacent to the authorised Kotulo Tsatsi PV2 facility, and within those areas previously authorised for CSP project infrastructure. Site-specific studies and assessments will delineate areas of potential sensitivity within the identified study area. Once constraining factors have been confirmed, the layout of the solar PV facilities can be planned to minimise social and environmental impacts.

It is the Developer's intention to bid each solar PV facility under the Department of Energy's (DoE) Renewable Energy Independent Power Producer Procurement (REIPPP) Programme. The power generated from each solar PV facility will be sold to Eskom and fed into the national electricity grid through the authorised grid connection to Aries Substation. The development of the facilities and grid connection infrastructure will also assist with achieving the energy mix as set out in the Integrated Resources Plan (IRP).

ENVIRONMENTAL IMPACT ASSESSMENT PROCESS

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 applicants require Environmental Authorisation (EA) from the National Department of Environment, Forestry and Fisheries (DEFF) in consultation with the Northern Cape Department of Agriculture, Environmental Affairs, Rural Development and Land Reform for the development of the proposed projects. In terms of Section 24(5) of NEMA, the EIA Regulations 2014 (as amended) and Listing Notices (GNR 327, GNR 325, and GNR 324), the three applications for EAs are subject to the completion of Scoping/EIA processes. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

The proponent has appointed Savannah Environmental, as the independent environmental consultant, to undertake the Environmental Impact Assessments (EIAs) for the projects to identify and assess all potential environmental impacts associated with the projects and recommend appropriate mitigation measures in the Environmental Management Programmes (EMPrs). A combined EIA and public participation process will be conducted for the three (3) applications. As part of the environmental studies, Interested and Affected Parties (I&APs) will be actively involved through the public involvement process being undertaken by Savannah Environmental.

You, as an occupier of the farm **Gannakom** has been identified as an occupier that could be impacted by the proposed projects. The EIA Regulations require that <u>the owner or person in control</u> of the land as well as occupiers of the affected and/or adjacent properties, which could be impacted by the project, are informed of the environmental assessment process in writing. In this regard, please could you kindly inform any other persons (tenants, employees, farm managers and workers etc.) residing on your property of this Environmental Impact Assessment processes being undertaken. Should you or any other occupier of your property have an interest in this project, please register yourselves as Interested and Affected Party (I&AP) by completing and returning the attached stakeholder registration/comment form. By registering on the projects' database, you, the person in control of the land and/or the occupiers will receive all information relating to the projects and will be provided with an opportunity to provide comment and input into the EIA processes and reports.

You are encouraged to participate in the public involvement process conducted as part of the EIA process. A Background Information Document (BID), which provides further information on the EIA processes as well as the nature and extent of the proposed PV facilities, is attached to this letter and is also available for download from the Savannah Environmental website on https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solardevelopment/.

PUBLIC INVOLVEMENT PROCESS

The public participation (PP) process will be undertaken in accordance with the requirements of Regulations 39 to 44 of the Environmental Impact Assessment (EIA) Regulations, 2014, as amended, (GNR 326). The aim of the public participation process is primarily to ensure that:

- » information containing all relevant facts in respect of the proposed project is made available to potential stakeholders and I&APs
- » participation by I&APs is facilitated in such a manner that all potential stakeholders and I&APs are provided with a reasonable opportunity to comment on the proposed project; and
- » comments received from potential stakeholders and I&APs are recorded and incorporated into the EIA process.

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on how public consultation can be conducted as part of a EIA processes. The consultation process for these projects has been designed considering these limitations, and the implementation is in line with our public participation plan (PP Plan), as approved by the DEFF. Our PP Plan is in compliance with the DEFF's Directions issued on the 5th of June 2020. One of our approved consultation methods is for you to visit our online stakeholder engagement platform.

Alternative means of undertaking consultation have been designed to ensure that I&APs are afforded sufficient opportunity to raise comments on the project, predominately through an interactive web-based platform readily available and accessible to any person with interest in the project, enabling the public participation process to be undertaken in line with Regulations 41 to 44

of the EIA Regulations, 2014, as amended. This online stakeholder engagement platform allows the Environmental Assessment Practitioner (EAP) to visually present details regarding the project and our consultation documentation, including project maps and plans, presentations and posters regarding the project, and reports available for review. The use of online tools enables stakeholders and I&APs to explore the project-specific content in their own time, and allows participation in the consultation process in a meaningful way. The online platform allows for instant feedback and comments to be submitted, in so doing saving time for the stakeholder and also giving the assurance that their comments have been submitted for inclusion in the project reporting.

The benefits of the online stakeholder engagement platform include:

- » Ability to create a dedicated project-specific online platform to enable easy access to projectrelated information.
- » Ability to reach a wider audience, allowing more widespread consultation for major infrastructure projects.
- » Allowing stakeholders and I&APs the opportunity to engage on a project without leaving their office or home.
- » Enabling stakeholders and I&APs to register their interest in a project (for inclusion on the project database), and automatically gaining access to comprehensive project documentation.
- » Enabling the EAP to maintain a complete database of I&APs through maintaining a record of persons accessing the online stakeholder consultation platform.
- » Enabling the EAP and stakeholders/I&APs to meet virtually.
- » Provides a resilient solution to a public consultation process.

Should you not have the applicable facilities or access to internet, provision has been made to facilitate the consultation process through limited one-on-one consultation where sanitary conditions can be maintained.

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Attached: Background Information Document Registration and Comment Form

Nicolene Venter

From: Sent:	Public Process <publicprocess@savannahsa.com> Wednesday, October 21, 2020 1:41 AM</publicprocess@savannahsa.com>
To:	Kosie Zandberg
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process
Attachments:	SE2901-KotuloTsatsi PVs ZANDBERG Kosie.pdf; Agtergrondinligtingsdokument.pdf; Background Information Document.pdf; SE2901-KotuloTsatsi PVs RegComm Form- FINAL.pdf

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Kosie

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES

NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Stakeholder,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



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

NB: This Email and its contents are subject to the Eskom Holdings SOC Ltd EMAIL LEGAL NOTICE which can be viewed at http://www.eskom.co.za/Pages/Email_Legal_Spam_Disclaimer.aspx

Correspondence

Savannah Public Process

From:	Savannah Public Process
Sent:	Thursday, October 22, 2020 12:51 PM
То:	John Geeringh
Subject:	Kotulo Tsatsi Solar Development Projects: Response to Grid Connection and request for .KMZ files
Attachments:	PV1 Development Area.kmz; PV3 Development Area.kmz; PV4 Development Area.kmz

Dear John,

Please be informed that the previously authorised grid connection infrastructure, including the Eskom collector substation, switching station and grid connection to Aries Substation will provide the grid connection solution for the facility, and therefore not required to be reassessed through this EIA process. However, the EIAs will assess the on-site facility substation and internal connections only.

As requested, please find attached the .KMZ files.

Please do not hesitate to contact us should you require any additional information.

Kind regards,

From: John Geeringh <GeerinJH@eskom.co.za>
Sent: Monday, October 19, 2020 8:59 AM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Please send me KMZ files of the proposed development area, affected properties, proposed grid connection and other relevant information. Please find attached the Eskom setbacks guideline as well as Eskom general comments for developments at or near Eskom infrastructure.

Kind regards

John Geeringh (Pr Sci Nat)(EAPASA) Senior Consultant Environmental Management Land and Rights Eskom Transmission Division Megawatt Park, D1Y42, Maxwell Drive, Sunninghill, Sandton. P O Box 1091, Johannesburg, 2000. Tel: 011 516 7233 Cell: 083 632 7663 Fax: 086 661 4064 E-mail: john.geeringh@eskom.co.za

From: Public Process <<u>publicprocess@savannahsa.com</u>>
Sent: Friday, 16 October 2020 18:40
To: ronald@savannahsa.com; nicolene@savannahsa.com
Cc: Nicolene Venter <<u>nicolene@savannahsa.com</u>>
Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Basson, Whitey

PO Box 215 Brackenfell 7561 Main: 021 880 4444 Cell: 083 303 9559 Email: anitajvr@bassgro.com

Date: 2020-10-21 Time: 10:29 AM Creator: Nicolene Venter

Note

Subject: FW: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Body: Beste Anita,

Dankie dat jy vanoggend my oproep geneem het.

Ondergenoemde e-pos en aangehegde inligtigsdokument is aan Mnr Basson se vorige e-pos gestuur.

Ek bevestig dat Mnr Basson se kontakinligting is op die projekte se databasis soos volg opgedateer:

- Telefoonnommer: 021 880 0999
- Selfoonnommer: 083 303 9559
- E-pos adres: anitajvr@bassgro.com

Sal jy asseblief ontvangs van die e-pos en dokumente bevestig en ook dat die kontakinligting korrek is.

Vriendelike groete

-----Original Message-----From: Public Process <publicprocess@savannahsa.com> Sent: 21 October 2020 01:48 AM To: "Whitey Basson" <anitajvr@shoprite.co.za> Cc: nicolene@savannahsa.com; "Nicolene Venter" <nicolene@savannahsa.com> Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Mr Basson,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the

10/22/2020

Note - Print View

previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

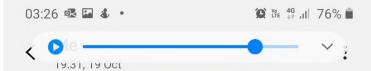
Kind regards,

--

An email has been sent to anitajvr@bassgro.com; nicolene@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.

03:25 🗟 🖬 💰	•	₩ ⁴⁶ .11 76% •
< D27 830	267323	
	Pieter Janel	ke
Add to co	ntacts	Block number
	Monday, 19 Octobe	r 2020
	Agtergrondinlig stuur rakende o voorgestelde K sonkragontwikk is verantwoorde openbare deelr	annah Ek will vir jou n ytingsdokument die otulo Tsatsi kelingsprojek. Ek elikheid vir die nameproses. Sal jy dres bevestig wat
19:28	皆 View all	>
<u>pjaneke</u>	e@pbd.co.za 20	:04
20:05	Baie dankie, wa oggend die dok	aardeer. Stuur more kument deur
	Wednesday, 21 Octob	per 2020
12:55	Epos met Agtergrondinlig gestuur. Groete	ytingsdokument e Nicolene
	+	C

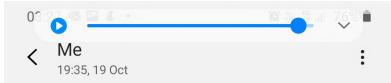


Naand Ronelle, Nicolene Venter van Savannah Environmental. Ek will vir jou n Agtergrondinligtingsdokument stuur rakende die voorgestelde Kotulo Tsatsi sonkragontwikkelingsprojek. Ek is verantwoordelikheid vir die openbare deelnameproses. Sal jy asb jou epos adres bevestig wat ek tans het: pjrmuller@yahoo.com. Ook, is jy die eienaar van die eiendom Jagt Kolk 344, Ged 7. Vriendelike groete Nicolene 0833779113









Naand Andries, Nicolene Venter van Savannah Environmental. Ek will vir jou n Agtergrondinligtingsdokument stuur rakende die voorgestelde Kotulo Tsatsi sonkragontwikkelingsprojek. Ek is verantwoordelikheid vir die openbare deelnameproses. Sal jy asb jou epos adres bevestig wat ek tans het: janvniekerk@telkomsa .net. Ook, is jy die eienaar van die eiendom Kopjes Vley 281, Ged 1. Vriendelike groete Nicolene 0833779113



Share

03.20				•	E LIE AT III 7	6%
< (07619	4542	5		50	:
	Add to d	contact	s	Blo	ock number	
		Mo	nday, 19 Oc	tober 2020		
		Ver Env Agt stu voo sor is v ope ast	tergrondi ur rakeno orgesteld nkragontv verantwo enbare de	Savanna tal. Ek w nligtings de die e Kotulo wikkeling ordelikho eelname s adres	h vill vir jou n sdokument Tsatsi gsprojek. Ek eid vir die proses. Sal bevestig wa	ју
	19:35	5	View all			>
	19:36	Fra var Res my	ns Jacol 1 die plaa	ous van l s Kopjes telefoon	ouurman, Niekerk s Vley 281, nommer vi	ir
		+	1		9	φþ

Nicolene Venter

From:	Public Process <publicprocess@savannahsa.com></publicprocess@savannahsa.com>
Sent:	Wednesday, October 21, 2020 10:09 AM
То:	Marie Wilson
Cc:	Nicolene Venter; Nicolene Venter
Subject:	Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van e-pos

More Marie,

Soos vlugtig telefonies genoem sal dit waardeer word as jy asseblief kan bevestig dat jy ons e-pos waarin die drie Kotulo Tsatsi sonkragontwikkelingsprojekte bekend gestel is, ontvang het.

Vriendelike groete.

Savannah Public Process

From:	Savannah Public Process
Sent:	Thursday, October 22, 2020 1:39 PM
То:	paul@phsconsulting.co.za; Nicolene Venter
Subject:	RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact
	Assessment and Public Participation Process
Attachments:	Background Information Document.pdf; Agtergrondinligtingsdokument.pdf; SE2901-KotuloTsatsi PVs RegComm Form-FINAL.pdf

Beste Paul,

Soos versoek, Hiermee die kode om die dokumente af te laai: {<Mg9:

Ek heg die Agtergrondinligtingsdokument hierby aan vir verwysing want dis is die enigste dokumente tans op ons webwerf.

Paul, sal jy asb vir my die aangehegte registrasievorm voltooi en terugstuur dan registreer ek jou formeel op die projek se databasis en bevestig asseblief of ek 'n nota kan maak dat jy as verteenwoordiger vir Whitey Basson optree.

Vriendelike groete

From: Paul Slabbert <paul@phsconsulting.co.za>
Sent: Thursday, October 22, 2020 12:26 PM
To: Savannah Public Process <publicprocess@savannahsa.com>; Nicolene Venter <nicolene@savannahsa.com>
Subject: RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Middag Nicolene

Stuur asb vir my 'n pin sodat ek die inligting op julle webwerf kan aflaai.

Dankie Paul Slabbert

From: Anita JVR <<u>anitajvr@bassgro.com</u>>
Sent: Wednesday, October 21, 2020 4:07 PM
To: Adrian Basson <<u>abasson@hungrylion.co.za</u>>; Adriaan <<u>akriel@shoprite.co.za</u>>; Simon Coldrey
<<u>scoldrey@gmail.com</u>>; Paul Slabbert <<u>paul@phsconsulting.co.za</u>>;
Subject: Fwd: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Fyi Anita

Sent from my iPad Anita

Begin forwarded message:

From: Public Process <<u>publicprocess@savannahsa.com</u>> Date: 21 October 2020 at 10:29:28 SAST To: <u>anitajvr@bassgro.com</u> Cc: Nicolene Venter <<u>nicolene@savannahsa.com</u>>

Subject: FW: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Beste Anita,

Dankie dat jy vanoggend my oproep geneem het.

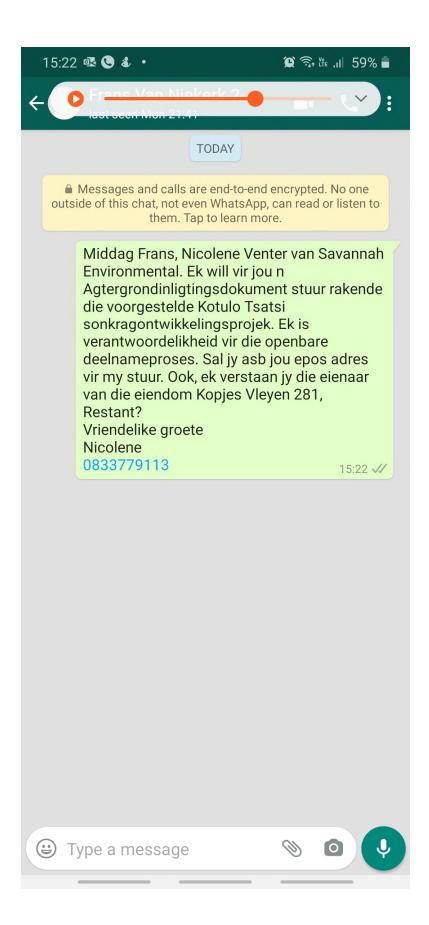
Ondergenoemde e-pos en aangehegde inligtigsdokument is aan Mnr Basson se vorige e-pos gestuur.

Ek bevestig dat Mnr Basson se kontakinligting is op die projekte se databasis soos volg opgedateer:

- Telefoonnommer: 021 880 0999
- Selfoonnommer: 083 303 9559
- E-pos adres: <u>anitajvr@bassgro.com</u>

Sal jy asseblief ontvangs van die e-pos en dokumente bevestig en ook dat die kontakinligting korrek is.

Vriendelike groete



Savannah Public Process

From: Sent:	Savannah Public Process Friday, October 23, 2020 5:15 PM
То:	Maggie van Niekerk
Subject:	Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en aangrensende eiendomme
Attachments:	Agtergrondinligtingsdokument.pdf

Middag Frans,

Dankie vir jou navraag.

Die beoogde ontwikkeling vir Kotulo Tsatsi FV4 is geleë op Kopjes Vley 281, Gedeelte 2.

Ons het jou, as aangrensende eienaar van die plaas Kopjes Vley 281, Restant, van die beoogde ontwikkeling in kennis gestel.

In die aangehegde Agtergrondinligtingsdokument is daar 'n liggingskaart wat dalk ook van hulp sal wees.

Laat my asseblief wanneer is 'n geleë tyd om jou te bel, dan kan ons oor die projek gesels en hoe die beoogde ontwikkeling jou moontlik kan raak.

Vriendelike groete

Nicolene

From: Maggie van Niekerk <maggie.vanniekerk@vodamail.co.za>
Sent: Friday, October 23, 2020 4:55 PM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Goeie dag,

Ons wil net graag vra u moet vir ons stipuleer watter dele van Koppiesvlei word geraak, want hoewel Koppiesvlei 281 is, is daar verskillende verdelings bv 281/1 Of 281/2, ens. Ons sal dit hoog op prys stel.

By voorbaat dank

Frans van Niekerk

From: Public Process [mailto:publicprocess@savannahsa.com]
Sent: Thursday, 22 October 2020 7:10 PM
To: Frans Van Niekerk
Cc: nicolene@savannahsa.com; Nicolene Venter
Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE Dear Frans,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



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

Nicolene Venter

From:	Catharine Visagie <drcvisagie85@gmail.com></drcvisagie85@gmail.com>
Sent:	Friday, November 20, 2020 11:25 AM
То:	Nicolene Venter
Cc:	nanibees@webmail.co.za; The Husband \heartsuit ; brandvleilandbou@gmail.com
Subject:	Brandvlei Gemeenskapsforum SKRIFTELIKE BESWAAR (ALGEMENE KNELPUNTE)
	RAKENDE KOTULO TSATSI SONKRAGONTWIKKELING

AAN WIE DIT MAG AANGAAN

KOTULO TSATSI SONKRAGONTWIKKELING - SONKRAGAANLEG NABY KENHARDT, NOORD-KAAP

Ek rig hierdie skrywe namens **Brandvlei se Gemeenskapsveiligheidsforum** (geaffilieerd aan Brandvlei Landbouvereniging - BLV).

Ons as BLV het op Woensdag 18 November tydens 'n vergadering oor Gemeenskapsveiligheid, hierdie kwessie onder die gemeenskap se aandag gebring.

Alhoewel daar GEEN besware is oor die Sonkragontwikkeling self, en dat ons positief voel oor die investering in die gemeenskap en omgewing,

het meeste grondeienaars, wie direk (aangrensende eienaar) of indirek (geaffekteer deur beoogde projek) geraak word,

die knelpunt wel gerig oor die **algemene veiligheid** tydens konstruksie ens.

Graag wil ons weer benadruk dat ons as gemeenskap nie die projek wil teenstaan op enige vlak, maar dat ons sterk voel oor die risiko's rondom die projek itv ons veiligheid, veral in hierdie tye waar plaasaanvalle en veediefstal 'n daaglikse rede tot kommer geword het.

Laastens, wil ons as die Brandvlei-Gemeenskapsveiligheidsforum, dan die vrymoedigheid neem om te vra of daar enige finansiële hulp tov beveiliging van die gemeenskap geraak (kameras/radio-verbinding ens) moontlik oorweeg sal word?

Vriendelike groete,

Catharine Visagie (pp : namens Brandvlei- Gemeenskapsveiligheidsforum)

Dr C Visagie drcvisagie85@gmail.com 0836486489

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, October 26, 2020 1:38 PM
То:	Maggie van Niekerk
Subject:	RE: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en
	aangrensende eiendomme

Landlyn op kantoor is 011 656 3237, en my selfoon nommer is 083 377 9112.

Groetnis

From: Maggie van Niekerk <maggie.vanniekerk@vodamail.co.za>
Sent: Sunday, October 25, 2020 10:10 AM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en aangrensende eiendomme

Stuur asb vir my jou tel no.

Baie dankie Frans van Niekerk

From: Savannah Public Process [mailto:publicprocess@savannahsa.com]
Sent: Friday, 23 October 2020 5:15 PM
To: Maggie van Niekerk
Subject: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en aangrensende eiendomme

Middag Frans,

Dankie vir jou navraag.

Die beoogde ontwikkeling vir Kotulo Tsatsi FV4 is geleë op Kopjes Vley 281, Gedeelte 2.

Ons het jou, as aangrensende eienaar van die plaas Kopjes Vley 281, Restant, van die beoogde ontwikkeling in kennis gestel.

In die aangehegde Agtergrondinligtingsdokument is daar 'n liggingskaart wat dalk ook van hulp sal wees.

Laat my asseblief wanneer is 'n geleë tyd om jou te bel, dan kan ons oor die projek gesels en hoe die beoogde ontwikkeling jou moontlik kan raak.

Vriendelike groete

Nicolene

From: Maggie van Niekerk <<u>maggie.vanniekerk@vodamail.co.za</u>>

Sent: Friday, October 23, 2020 4:55 PM

To: Savannah Public Process < publicprocess@savannahsa.com >

Subject: RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

```
Goeie dag,
```

Ons wil net graag vra u moet vir ons stipuleer watter dele van Koppiesvlei word geraak, want hoewel Koppiesvlei 281 is, is daar verskillende verdelings bv 281/1 0f 281/2, ens. Ons sal dit hoog op prys stel.

By voorbaat dank

Frans van Niekerk

From: Public Process [mailto:publicprocess@savannahsa.com]
Sent: Thursday, 22 October 2020 7:10 PM
To: Frans Van Niekerk
Cc: nicolene@savannahsa.com; Nicolene Venter
Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Frans,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Nicolene Venter

t: 011 656 3237 f: 086 684 0547 e: <u>publicprocess@savannahsa.com</u> c: +27 (0) 60 978 8396

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

Janeke, Pieter - Dotcom Trading 849 cc

PO Box 3311 Cape Town 8000 Main: 016 986 0691 Cell: 083 628 7323 Email: pjaneke@pbd.co.za

Date: 2020-10-21 Time: 12:54 PM Creator: Nicolene Venter

Note

Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Body:

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Pieter,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,

--

An email has been sent to "Pieter Janeke" <pjanake@pbd.co.za>; nicolene@savannahsa.com;ronald@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.

11/4/2020

Note - Print View

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, October 26, 2020 2:58 PM
То:	Whitey Basson; JVR Anita; Basson Adrian
Subject:	RE: Solar projects

Dear Whitey,

Just to confirm my telephone discussion with Anita, the matter below has been resolved.

Please do not hesitate to contact us should you require any further assistance or require additional information regarding these projects.

Kind regards,

-----Original Message-----From: Savannah Public Process Sent: Monday, October 26, 2020 2:01 PM To: Whitey Basson <wbassonm@gmail.com>; JVR Anita <anita@bassgro.co.za>; Basson Adrian <abasson@gmail.com> Subject: RE: Solar projects

Dear Whitey,

The release code to download the documents is: {<Mg9:

You can use the release code for all three the projects on our website: https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/

I am attending to your request re the pdf format.

Kind regards,

-----Original Message-----From: Whitey Basson <wbassonm@gmail.com> Sent: Saturday, October 24, 2020 9:41 AM To: Savannah Public Process <publicprocess@savannahsa.com>; JVR Anita <anita@bassgro.co.za>; Basson Adrian <abasson@gmail.com> Subject: Solar projects

Please send your attachments in pdf not mime its does not open on phones or i pads Your sites r password protected What is the Password ????

Sent from my iPad

PO Box 144 Koppiesvlei Kenhardt 8900

23 November 2020

Savannah Environmental (Pty) Ltd Po Box 148 Sunninghill Gauteng 2157

Attention: Nicolene Venter

COMPLAINTS: SCOPING REPORT KOTULO TSATSI SOLAR DEVELOPMENT PROJECTS; PV 1; PV 3 & PV 4

1. Safety

We are worried about our safety in this area, especially during a time where so many farmers are murdered and the theft of stock is very high.

2. Access roads

The access roads to our farm are already a problem because it is not suitable for high volume of traffic.

3. Water supply:

The provision of water is another complaint. We are worried about enough water especially during drought situations as at this stage.

4. Housing:

We are worried about the place where these people are going to stay permanently.

5.

Lock, Riana - Hantam Local Municipality

Main: 027 341 8501 Cell: 083 714 2632 Email: lockg@hantam.gov.za Date: 2020-10-23 Time: 10:51 AM Creator: Nicolene Venter

Note

Subject: Kotulo Tsatsi Solar Development Projects: Confirmation of Ward 3 Councilor

Body: Dear Riana,

Thank you for taking my call this morning, it is appreciated.

Just to confirm our discussion, there is currently not a Ward Councilor for Ward 3 (Brandvlei) and we can address the notification of the availability of the draft Scoping Report for review and comment to the Municipal Manager, Mr JI Swartz.

On Saturday, 07 November 2020, a new Ward Councilor will be selected for Ward 3.

Please forward the newly elected Ward 3 Councilor details to us.

Kind regards,

--

An email has been sent to "Riana Lock" <lockg@hantam.gov.za>; nicolene@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.

Ronald Baloyi

From: Sent: To: Subject: Attachments:	Nicolene Venter Wednesday, 18 November 2020 00:58 Paul Slabbert; Lisa Opperman Kotulo Tsatsi Sonkragonwikkelings: Kontaki JANEKE Pieter.pdf; WILSON Mari.pdf; VAN I	
Tracking:	Recipient	Delivery
	Paul Slabbert	
	Lisa Opperman	Delivered: 2020/11/18 00:58

Goeie more Paul,

Soos belowe en bevestig tydens verlede week se aanlyn fokusgroepvergadering, Hiermee die kontakinligting van die grondeienaars wat toestemming verleen het dat hul kontakinligting beskikbaar gestel mag word:

- Pieter Janeke
- Frans van Niekerk
- Marie Wilson

Moet asseblief nie huiwer om ons te kontak indien jy enige addisionele inligting verlang nie.

Vriendelike groete,

From: Nicolene Venter
Sent: Monday, November 16, 2020 6:27 PM
To: Paul Slabbert <paul@phsconsulting.co.za>; Lisa Opperman <lisa.o@savannahsa.com>
Subject: RE: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

Hi Paul – ek stuur dit vir jou eerste ding more oggend deur.

Groetnis

From: Paul Slabbert <<u>paul@phsconsulting.co.za</u>>
Sent: Monday, November 16, 2020 6:26 PM
To: Nicolene Venter <<u>nicolene@savannahsa.com</u>>; Lisa Opperman <<u>lisa.o@savannahsa.com</u>>
Subject: RE: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

Middag

Kan julle asb al die kontak besonderhede van die mense wat deelgeneem het aan vergadering deurgee teen more asb.

Ons get dit nodig om kommentaar te formuleer voor 20 Nov.

groete

```
Paul Slabbert - B Art Et Scien (EAPASA, IAIA, APHP)
```

PHS Consulting Environmental, Heritage, Eco-Tourism and Land-Use cell: 082 740 8046 tel: 028 312 1734 fax: 086 508 3249 PO Box 1752 Hermanus 7200 paul@phsconsulting.co.za www.phsconsulting.co.za Corporate responsibility www.africanvisionfoundation.co.za

From: Nicolene Venter [mailto:nicolene@savannahsa.com]
Sent: Thursday, November 12, 2020 5:12 PM
To: Lisa Opperman
Subject: RE: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

Middag almal,

Vir die wat die vergadering kon bywoon, baie dankie die projekspan waardeer julle tyd en insette.

Die notule van die vergadering sal aan julle deurgegee word om julle kwessies / vrae geooper tydens die vergadering te bevestig asook die antwoorde deur die projekspan voorsien.

Vriendelike groete



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

From: Nicolene Venter
Sent: Wednesday, November 11, 2020 2:47 PM
To: Lisa Opperman <<u>lisa.o@savannahsa.com</u>>
Subject: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

KOTULO TSATSI SONKRAGONTWIKKELING BESTAANDE UIT KOTULO TSATSI ENERGY FV1-, KOTULO TSATSI ENERGY FV3- EN KOTULO TSATSI ENERGY FV4-SONKRAGAANLEG NABY KENHARDT, NOORD-KAAPPROVINSIE

Beste Grondeienaar,

Kotulo Tsatsi Energy (Edms.) Bpk. beoog die ontwikkeling van drie afsonderlike fotovoltaïese (FV) sonkragaanlegte van hoogstens 200 MW en verwante infrastruktuur op 'n terrein sowat 70 km suidwes van die dorp Kenhardt in die Noord-

Kaapprovinsie. Die drie FV-sonkragaanlegte sal bekendstaan as Kotulo Tsatsi Energy FV1, Kotulo Tsatsi Energy FV3 en Kotulo Tsatsi Energy FV4.

UITNODIGING NA AANLYN-FOKUSGROEPVERGADERING

Die beperkings wat ingevolge Staatskoerant 43096 van krag is, wat die land in 'n nasionale ramptoestand geplaas het en die beweging en byeenkoms van mense beperk om die verspreiding van die COVID-19-virus te stuit, het sekere beperkings op die benadering tot die hou van openbare oorlegplegingsvergaderings geplaas. Ingevolge ons Openbare Deelnameplan wat by die Departement van Omgewing, Bosbou en Visserye (DEFF) ingedien is, is aanlyn-/virtuele vergaderings goedgekeur.

Met verwysing na ons telefoniese gesprek en/of WhatsApp, wil ons graag van hierdie geleentheid gebruik maak om u, as 'n geaffekteerde of aangrensende grondeienaar, te nooi om aan die aanlyn-fokusgroepvergadering deel te neem wat plaasvind op:

DATUM: Donderdag, 12 November 2020TYD: 16h00 (beoogde 1 uur lange vergadering, afhangend van u deelname)AANLYNPLATFORM: Zoom (kliek hieronder om aan te sluit)

Sou u nie die aanlyn-fokusgroepvergadering kan bywoon nie, staan dit u vry om hierdie uitnodiging deur te geen aan iemand wat die vergadering namens u by te woon.

Die doel van die Fokusgroepvergadering is om die volgende voor te hou:

- 'n opsommende agtergrond tot die beoogde projekte;
- 'n opsomming van die bestekopnamestudies soos aangeteken in die konsep Bestekopnameverslae; en
- u die geleentheid te bied om vrae te opper ter duidelikheid en om kommentaar en/of knelpunte rakende die projek te opper.

BESKIKBAARHEID VAN KONSEP BESTEKOPNAMEVERSLAE VIR INSAE EN KOMMENTAAR

Ter herinnering, die konsep Bestekopnameverslae (KBOV's) is beskikbaar vir insae en kommentaar en kan van ons openbare deelnameplatform afgelaai word by <u>https://www.savannahsa.com/public-documents/energy-</u> <u>generation/kotulo-tsatsi-solar-development/</u> en die vrystellingskode om toegang te kry tot die verslae is: **{<Mg9**:

Die eind-datum vir skriftelike kommentaar op die KBVO's is Vrydag, 20 November 2020.

Moet asseblief nie huiwer om met ons in verbinding te tree as u bykomende inligting en/of duidelikheid met betrekking tot die projek verlang nie.

Vriendelike groete

Nicolene Venter is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting https://zoom.us/j/96414704308?pwd=TWduTHE2dXpscVdvUFFxbEQ0bjZVUT09

Meeting ID: 964 1470 4308 Passcode: 710745 One tap mobile +13126266799,,96414704308# US (Chicago) +13462487799,,96414704308# US (Houston)

Dial by your location

+1 312 626 6799 US (Chicago) +1 346 248 7799 US (Houston) +1 646 558 8656 US (New York) +1 669 900 9128 US (San Jose) +1 253 215 8782 US (Tacoma) +1 301 715 8592 US (Washington D.C) Meeting ID: 964 1470 4308 Find your local number: <u>https://zoom.us/u/acq6PddRYb</u>

Ronald Baloyi

From: Sent: To: Subject:	Nicolene Venter Wednesday, 11 November 2 Paul Slabbert; Lisa Opperma RE: Kotulo Tsatsi Sonkragon		kusgroepvergadering
Tracking:	Recipient Paul Slabbert	Delivery	Read

Delivered: 2020/11/11 14:57

Read: 2020/11/11 16:30

Hi Paul,

Dankie vir jou bevestiging – gesels dan more middag.

Groetnis

From: Paul Slabbert <paul@phsconsulting.co.za>
Sent: Wednesday, November 11, 2020 2:54 PM
To: Nicolene Venter <nicolene@savannahsa.com>; Lisa Opperman <lisa.o@savannahsa.com>
Subject: RE: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

Lisa Opperman

Middag

Ek sal dit bywoon.

dankie

Paul Slabbert – B Art Et Scien (EAPASA, IAIA, APHP) PHS Consulting Environmental, Heritage, Eco-Tourism and Land-Use cell: 082 740 8046 tel: 028 312 1734 fax: 086 508 3249 PO Box 1752 Hermanus 7200 paul@phsconsulting.co.za www.phsconsulting.co.za Corporate responsibility www.africanvisionfoundation.co.za

From: Nicolene Venter [mailto:nicolene@savannahsa.com]
Sent: Wednesday, November 11, 2020 2:48 PM
To: Lisa Opperman
Subject: Kotulo Tsatsi Sonkragonwikkelings: Uitnodiging na Fokusgroepvergadering

KOTULO TSATSI SONKRAGONTWIKKELING BESTAANDE UIT KOTULO TSATSI ENERGY FV1-, KOTULO TSATSI ENERGY FV3- EN KOTULO TSATSI ENERGY FV4-SONKRAGAANLEG NABY KENHARDT, NOORD-KAAPPROVINSIE

Beste Grondeienaar,

Kotulo Tsatsi Energy (Edms.) Bpk. beoog die ontwikkeling van drie afsonderlike fotovoltaïese (FV) sonkragaanlegte van hoogstens 200 MW en verwante infrastruktuur op 'n terrein sowat 70 km suidwes van die dorp Kenhardt in die Noord-Kaapprovinsie. Die drie FV-sonkragaanlegte sal bekendstaan as Kotulo Tsatsi Energy FV1, Kotulo Tsatsi Energy FV3 en Kotulo Tsatsi Energy FV4.

UITNODIGING NA AANLYN-FOKUSGROEPVERGADERING

Die beperkings wat ingevolge Staatskoerant 43096 van krag is, wat die land in 'n nasionale ramptoestand geplaas het en die beweging en byeenkoms van mense beperk om die verspreiding van die COVID-19-virus te stuit, het sekere beperkings op die benadering tot die hou van openbare oorlegplegingsvergaderings geplaas. Ingevolge ons Openbare Deelnameplan wat by die Departement van Omgewing, Bosbou en Visserye (DEFF) ingedien is, is aanlyn-/virtuele vergaderings goedgekeur.

Met verwysing na ons telefoniese gesprek en/of WhatsApp, wil ons graag van hierdie geleentheid gebruik maak om u, as 'n geaffekteerde of aangrensende grondeienaar, te nooi om aan die aanlyn-fokusgroepvergadering deel te neem wat plaasvind op:

DATUM: Donderdag, 12 November 2020
 TYD: 16h00 (beoogde 1 uur lange vergadering, afhangend van u deelname)
 AANLYNPLATFORM: Zoom (kliek hieronder om aan te sluit)

Sou u nie die aanlyn-fokusgroepvergadering kan bywoon nie, staan dit u vry om hierdie uitnodiging deur te geen aan iemand wat die vergadering namens u by te woon.

Die doel van die Fokusgroepvergadering is om die volgende voor te hou:

- 'n opsommende agtergrond tot die beoogde projekte;
- 'n opsomming van die bestekopnamestudies soos aangeteken in die konsep Bestekopnameverslae; en
- u die geleentheid te bied om vrae te opper ter duidelikheid en om kommentaar en/of knelpunte rakende die projek te opper.

BESKIKBAARHEID VAN KONSEP BESTEKOPNAMEVERSLAE VIR INSAE EN KOMMENTAAR

Ter herinnering, die konsep Bestekopnameverslae (KBOV's) is beskikbaar vir insae en kommentaar en kan van ons openbare deelnameplatform afgelaai word by <u>https://www.savannahsa.com/public-documents/energy-</u> <u>generation/kotulo-tsatsi-solar-development/</u> en die vrystellingskode om toegang te kry tot die verslae is: **{<Mg9**:

Die eind-datum vir skriftelike kommentaar op die KBVO's is Vrydag, 20 November 2020.

Moet asseblief nie huiwer om met ons in verbinding te tree as u bykomende inligting en/of duidelikheid met betrekking tot die projek verlang nie.

Vriendelike groete

Nicolene Venter is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting

https://zoom.us/j/96414704308?pwd=TWduTHE2dXpscVdvUFFxbEQ0bjZVUT09

Meeting ID: 964 1470 4308 Passcode: 710745 One tap mobile +13126266799,,96414704308# US (Chicago) +13462487799,,96414704308# US (Houston)

Dial by your location +1 312 626 6799 US (Chicago) +1 346 248 7799 US (Houston) +1 646 558 8656 US (New York) +1 669 900 9128 US (San Jose) +1 253 215 8782 US (Tacoma) +1 301 715 8592 US (Washington D.C) Meeting ID: 964 1470 4308 Find your local number: https://zoom.us/u/acq6PddRYb



Nicolene Venter Public Participation and Social Consultant

t: +27 (0)11 656 3237 f: +27 (0) 86 684 0547 e: <u>nicolene@savannahsa.com</u> c: +27 (0) 83 377 9112

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

Ronald Baloyi

Subject: Location:	Kotulo Tsatsi Solar Developments: Focus Group Meeting https://zoom.us/j/95102723328?pwd=aU5FMGt1Z1VuUWtVTjZQdWxsRjY5UT09
Start: End: Show Time As:	Thu 2020/11/12 08:30 Thu 2020/11/12 09:30 Tentative
Recurrence:	(none)
Meeting Status:	Not yet responded
Organizer: Required Attendees:	Nicolene Venter Rianna Lock; Chris Fortuin; doeliebampie@gmail.com; attiebotha@kotulotsatsienergy.com; Lisa Opperman

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Mr Fortuin and Mrs Lock,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

INVITATION TO ON-LINE FOCUS GROUP MEETING

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on the approach to hold public consultation meetings. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), on-line/virtual meetings were approved.

We would like to take this opportunity of inviting you, as a key stakeholder, to participate in the on-line Focus Group Meeting taking place on:

DATE: Thursday, 12 November 2020 TIME: 08h30 (envisaged 1-hour meeting, depending on your participation) ON-LINE PLATFORM: Zoom (link to join below)

Should you not be able to attend the on-line Focus Group Meetings, you are most welcome to extend this invitation to a colleague to attend the meeting on your behalf.

It will be appreciated if you can confirm your attendance by Wednesday, 11 November 2020 before close of business.

The purpose of the Focus Group Meeting is to present the following:

- brief background to the proposed projects;
- a summary of the scoping studies as documented in the draft Scoping Reports; and
- provide your Municipality an opportunity to seek clarity and raise comments and/or concerns.

Attach for ease of reference is the .KMZ files.

AVAILABILITY OF DRAFT SCOPING REPORT FOR REVIEW AND COMMENT

As a reminder, the draft Scoping Reports (DSRs) are available for review and comment as from Wednesday, 21 October 2020 until Friday, 20 November 2020. The report is available for downloading from our public participation platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/ and the release code to access the reports is: {<Mg9:

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

Kind regards,

Nicolene Venter is inviting you to a scheduled Zoom meeting.

Join Zoom Meeting https://zoom.us/j/95102723328?pwd=aU5FMGt1Z1VuUWtVTjZQdWxsRjY5UT09

Meeting ID: 951 0272 3328 Passcode: 500793 One tap mobile +12532158782,,95102723328# US (Tacoma) +13017158592,,95102723328# US (Washington D.C)

Dial by your location +1 253 215 8782 US (Tacoma) +1 301 715 8592 US (Washington D.C) +1 312 626 6799 US (Chicago) +1 346 248 7799 US (Houston) +1 646 558 8656 US (New York) +1 669 900 9128 US (San Jose) Meeting ID: 951 0272 3328 Find your local number: <u>https://zoom.us/u/acZcfZldjW</u>

Ronald Baloyi

From: Sent: To: Cc: Subject:	Nicolene Venter Monday, 09 November 2020 16:17 Rianna Lock Ronald Baloyi RE: Meeting Forward Notification: Kotulo Tsatsi Solar Developments: Focus Group Meeting	
Tracking:	Recipient Rianna Lock Ronald Baloyi	Delivery Delivered: 2020/11/09 16:17

Thank you Riana – appreciated!

From: Rianna Lock <lockg@hantam.gov.za>
Sent: Monday, November 9, 2020 3:18 PM
To: Nicolene Venter <nicolene@savannahsa.com>
Subject: Meeting Forward Notification: Kotulo Tsatsi Solar Developments: Focus Group Meeting

Your meeting was forwarded

<u>Rianna Lock</u> has forwarded your meeting request to additional people.

Meeting Kotulo Tsatsi Solar Developments: Focus Group Meeting

Meeting Time 12 November 2020 08:30 - 12 November 2020 09:30

Recipients

Jan Swartz, Riaan van Wyk, Bertram Leukes, Shereave Felix

All times listed are in the following time zone: (UTC+02:00) Harare, Pretoria

Notification of availability of Draft Scoping Report



Savannah Environmental (Pty) Ltd | Directors: KM Jodas, J Thomas, M Matsabu Company Reg No.: 2006/000127/07 VAT Reg No.: 4780226736

23 October 2020

Dear Interested and Affected Party,

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

NOTIFICATION OF AVAILABILITY OF DRAFT SCOPING REPORT FOR REVIEW AND COMMENT

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Each solar PV facility will be constructed as a separate stand-alone project. However, due to the proximity of the solar PV facilities to one another, the public participation processes for the Environmental Impact Assessment (EIA) processes will be undertaken concurrently, providing the public with an opportunity to comment on all projects. The details for the respective projects are as follows:

Project Name:	Affected property:	Contracted Capacity:
•		200MW
0.1		
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Vley 280	200MW
Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281,	200MW
	Portion 2 of Farm Styns Vley 280	

Infrastructure associated with each solar PV facility will include:

- » Solar PV array comprising PV modules and mounting structures.
- » Inverters and transformers.
- » Cabling between the project components.
- » On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- » Battery Energy Storage System (BESS).
- » Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- » Laydown areas and temporary man camp area.
- » Access roads, internal distribution roads and fencing around the development area.

The notification to I&APs and stakeholders of the commencement of the EIA for the three separate solar photovoltaic (PV) facilities and associated infrastructure distributed on 16 October 2020, has reference. The notification letter was accompanied by the Background Information Document (BID) which provided information regarding these Environmental Impact Assessment (EIA) processes. If you have not received these documents, please inform us accordingly or we encourage you to visit our online stakeholder engagement platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/ where the public documents for these three (3) projects are available for your perusal. The release code to download the public documents is: **{<Mg9**:

AVAILABILITY OF SCOPING REPORTS FOR REVIEW AND COMMENT

As a registered Interested and Affected Party (I&AP), you are hereby notified that the following three Scoping Reports are available for your review and comment from **Friday**, **23 October 2020** until **Monday**, **23 November 2020**:

Applicant name	Project / Scoping Report
Kotulo Tsatsi Energy (Pty) Ltd	Kotulo Tsatsi Energy PV1
Kotulo Tsatsi Energy (Pty) Ltd	Kotulo Tsatsi Energy PV3
Kotulo Tsatsi Energy (Pty) Ltd	Kotulo Tsatsi Energy PV4

The restrictions enforced in terms of Government Gazette 43096 which placed the country in a national state of disaster limiting the movement and gathering of people to curb the spread of the COVID-19 virus has placed some limitations on making hard copies of the Scoping reports available at public places such as libraries and municipal offices. All the reports are available on the Savannah Environmental online stakeholder engagement platform at https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/. As per our approved public participation plan submitted to the Department of Environment, Forestry and Fisheries (DEFF), you can also request that an electronic copy of the Scoping reports be sent to you via file transfer services such as WeTransfer or Dropbox.

Please submit your written comments on the SRs by **Monday**, **23 November 2020** via our online stakeholder engagement platform (link provided above) or:

- » Telephone: 011 656 3237
- » Mobile: 060 978 8396 (including please call me)
- » Fax: 086 684 0547

- » Post: PO Box 148, Sunninghill, 2157
- » E-mail: <u>publicprocess@savannahsa.com</u>

All comments can be addressed to Nicolene Venter at Savannah Environmental.

All comments received during the 30-day review and comment period will be recorded and included in the Final Scoping Reports for submission to the DEFF in line with Regulation 44 of the EIA Regulations, 2014, as amended (GN R326).

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

Kind regards

Nicolene Venter Public Participation and Social Consultant Email: <u>publicprocess@savannahsa.com</u>

Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Draft Scoping Reports for review and comments

★ == 0.0 m		≣ * 🖏 🔛	চিট		For	rmat: HTML 🔻	
p v	Century Got	7 2	▼ B <i>I</i> <u>U</u>	Α ▼ Φ) ▼ ¦Ξ ¦Ξ	ik ik ≡ ≡	1	
KOTULO TSATSI				TSATSI ENERGY PV1 EAR KENHARDT, NOF	,		KOTULO TSATSI
Dear Interested	and Affected	d Party,					
Kotulo Isatsi Ene	ergy (Pty) Lto	d on a site loc	cated approximate	acilities of up to 200 ely 70km south-west <u>Jo Isats</u> i Energy PV1	t of the town of	Kenhardt in the	Northern Cap
Farm <u>Styns Vlev</u>	280. The sc	lar PV facilitie	s will be connecte	arm Kopjes Vley 281 d to the grid via th e Eskom Aries Substa	ne previously outh	orised grid conn	ection solution
Farm <u>Styns Vley</u> which consists of The three Scopir	280. The sc f a collector ng Reports a	lar PV facilities substation and re available fo	s will be connecte a power line to the or your review and	d to the grid via the Eskom Aries Substa comment from Frid	ne previously auth ation located north lay, 23 October 2	orised grid conn h-east of the site. 020 until Monday	ection solution
Farm <u>Styns Vley</u> which consists of The three Scopir 2020 and can	280. The so f a collector ng Reports a be downloo	lar PV facilities substation and re available fo aded from ou	s will be connecte a power line to the or your review and ir online stakehold	d to the grid via th e Eskom Aries Substa	ne previously <u>out</u> ation located north lay, 23 October 2 latform at <u>https:</u>	orised grid conn h-east of the site. 020 until Monday //www.savannah	v, 23 Novembe
Farm <u>Styns</u> <u>View</u> which consists of The three Scopir 2020 and can documents/ene	280. The so f a collector: ng Reports a be downloc <u>rgy-generati</u>	lar PV facilities substation and re available fo aded from ou on/kotulo-tsats	s will be connected a power line to the or your review and or online stakehold i-solar-development	d to the grid via the Eskom Aries Substa comment from Frid ler engagement p	e previously <u>aut</u> ation located north lay, 23 October 2 latform at <u>https</u> , le to download th	Lotised grid conn n-east of the site. 020 until Monday //www.savannah e public docume	v, 23 Novembe
Farm <u>Styns View</u> which consists of The three Scopir 2020 and can <u>documents/ene</u> The attached no	280. The so f a collector: ng Reports a be downloc <u>rgy-generati</u>	lar PV facilities substation and re available fo aded from ou on/kotulo-tsats	s will be connected a power line to the or your review and or online stakehold i-solar-development	d to the grid via the Eskom Aries Substa comment from Frid ler engagement p nt/. The release cod	e previously <u>aut</u> ation located north lay, 23 October 2 latform at <u>https</u> , le to download th	Lotised grid conn n-east of the site. 020 until Monday //www.savannah e public docume	v, 23 Novembe
Farm <u>Styns</u> <u>View</u> which consists of The three Scopir 2020 and can documents/ene	280. The so f a collector: ng Reports a be downloc <u>rgy-generati</u>	lar PV facilities substation and re available fo aded from ou on/kotulo-tsats	s will be connected a power line to the or your review and or online stakehold i-solar-development	d to the grid via the Eskom Aries Substa comment from Frid ler engagement p nt/. The release cod	e previously <u>aut</u> ation located north lay, 23 October 2 latform at <u>https</u> , le to download th	Lotised grid conn n-east of the site. 020 until Monday //www.savannah e public docume	v, 23 Novembe
Farm <u>Styns View</u> which consists of The three Scopir 2020 and can <u>documents/ene</u> The attached no	280. The so f a collector: ng Reports a be downloc <u>rgy-generati</u>	lar PV facilities substation and re available fo aded from ou on/kotulo-tsats	s will be connected a power line to the or your review and or online stakehold i-solar-development	d to the grid via the Eskom Aries Substa comment from Frid ler engagement p nt/. The release cod	e previously <u>aut</u> ation located north lay, 23 October 2 latform at <u>https</u> , le to download th	Lotised grid conn n-east of the site. 020 until Monday //www.savannah e public docume	v, 23 Novembe
Farm <u>Styns View</u> , which consists of The three Scopir 2020 and can documents/ene The attached no Kind regards,	280. The sc f a collector: ng Reports a be downloc <u>rgy-generati</u>	lar PV facilities substation and re available fo aded from ou on/kotulo-tsats	s will be connected a power line to the or your review and or online stakehold i-solar-development	d to the grid via the Eskom Aries Substa comment from Frid ler engagement p nt/. The release cod	e previously <u>aut</u> ation located north lay, 23 October 2 latform at <u>https</u> , le to download th	Lotised grid conn n-east of the site. 020 until Monday //www.savannah e public docume	v, 23 Novembe

<u>Print</u>

Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Draft Scoping Reports for review and comments

Date: Friday, October 23, 2020 Time: 1:25 PM

Company	Last Name	First Name	
	Basson	Whitey	
	Du Toit	Japie	
	Muller	Ronelle	
	Van Niekerk	Andries	
	Van Niekerk	Frans	
	Van Niekerk	Frans Jacobus	
	Wilson	Marie	
	Zandberg	Kosie	
African Farmers Association of South Africa	Mahlati	Vuyo	
Agri Northern Cape	Jansen	Nicol	
Agri Northern Cape	Theron	Melanie	
Agri SA	Liebenberg	Thea	
Air Traffic and Navigation Services (ATNS)	Masilela	Simphiwe	
BirdLife South Africa	Ralston Paton	Samantha	
Cell C	Joubert	Brian	
Cell C	Kasseepursad	Harish	
Cell C	Otto	Marius	
Department of Agriculture, Forestry and Fisheries	Buthelezi	Thoko	
Department of Agriculture, Forestry and Fisheries	Mans	Jacoline	
Department of Agriculture, Forestry and Fisheries	Marubini	Mashudu	
Department of Energy	Masipa	Pheladi	
Department of Environment, Forestry and Fisheries	Lekota	Seoka	
Department of Mineral Resources	Mabaso	Sunday	
Department of Mineral Resources	Mutheiwana	Kevin	
Department of Mineral Resources	Nieuwoudt	Jasper	
Department of Mineral Resources and Energy	Maphinda	Mthetheleli	
Department of Rural Development and Land Reform	Du Toit	Mangalane	
Department of Rural Development and Land Reform	Makgalemele	Nozizwe	
Department of Science and Technology	Kgampe	Mere	
Department of Water and Sanitation	Cloete	Shaun	
Department of Water and Sanitation	Mahunonyane	Moses	
Department of Water and Sanitation	Shibambu	Steven	
Department of Water and Sanitation	Streuders	Kobus	
Dotcom Trading 849 cc	Janeke	Pieter	
Endangered Wildlife Trust	Hoogstad	Constant	
Eskom Holdings SOC Ltd	Geeringh	John	
Eskom Holdings SOC Ltd	Khanye	Nondwe	
Eskom Holdings SOC Ltd	van Gensen	Andrea	
Hantam Local Municipality	Claassen	Aubrey	
Hantam Local Municipality	Felix	ST	
Hantam Local Municipality	Lock	Riana	
Hantam Local Municipality	Swartz	JI	

10/23/2020

Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Draft Scoping Reports for review and comments

Hantam Local Municipality	Swartz	Roger
MTN	Nel	Renier
Namakwa District Municipality	Fortuin	Chris
Namakwa District Municipality	Theron	Hertzog
Ngwao-Boswa Ya Kapa Bokone (N Cape Prov Heritage Resource Authority)	Ratha	Timothy
Northern Cape DENC	Cloete	Peter
Northern Cape DENC	van Heerden	Denver
Northern Cape Department of Agriculture, Land Reform & Rural Development	Mothibi	Wonders Dimakatso Viljoen
Northern Cape Department of Environment & Nature Conservation	Swart	Elsabe
Northern Cape Department of Environment & Nature Conservation	Swart	Eslabe
Northern Cape Department of Roads & Public Works	Roelofse	Jaco
Northern Cape Department of Roads & Public Works	Sithole	Menelisi
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Badenhorst	Dewald
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	De la Fontaine	Samantha
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Fisher	Bryan
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Moleko	Dineo
Northern Cape Economic Development Agency	Mbobo	Babalwa
Oranjerivier Landbou Unie	Steyn	Louis
Oranjerivier Landbou Unie	Theron	Melanie
PHS Consulting	Slabbert	Paul
Sentech Ltd	Motlhake	Serame
South African Civil Aviation Authority	Stroh	Lizell
South African Department of Defence	Zondi	Lt. Col. Kebasenosi
South African Heritage Resources Agency	Higgitt	Natasha
South African National Roads Agency Limited	Abrahams	Nicole
South African Radio Astronomy Observatory (SARAO)	Matlhane	Selaelo
South African Radio Astronomy Observatory (SARAO)	Sithole	Busang
South African Radio Astronomy Observatory (SARAO)	Tiplady	Adrian
Telkom SA SOC Ltd	Bester	Amanda
Telkom SA SOC Ltd	Shaw	Leonard
Transnet SOC Ltd	Kilian	Geraldine
Transnet SOC Ltd	Mcleod	Dylan
Vodacom	Fourie	Nico
Weather SA	Jardine	Rydall
Totals:		

Savannah Environmental <u>Website Uploads</u>



Home About Us Services Experience Public Documents Careers Contact Us

Kotulo Tsatsi Solar Development

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES, NORTHERN CAPE

Applicant:

Kotulo Tsatsi Energy PV1	Kotulo Tsatsi Energy (Pty) Ltd
Kotulo Tsatsi Energy PV3	Kotulo Tsatsi Energy (Pty) Ltd
Kotulo Tsatsi Energy PV4	Kotulo Tsatsi Energy (Pty) Ltd

Proposed Activity: The development of three separate 200MW solar photovoltaic (PV) facilities and associated infrastructure. Infrastructure associated with each solar PV facility will include:

- Solar PV array comprising PV modules and mounting structures.
- · Inverters and transformers.
- · Cabling between the project components.
- On-site facility substation to facilitate the connection between the solar PV facility and the Eskom electricity grid.
- Battery Energy Storage System (BESS).
- · Site offices and maintenance buildings, including workshop areas for maintenance and storage.
- · Laydown areas and temporary man camp area.
- Access roads, internal distribution roads and fencing around the development area.

Project Location: Adjacent to the authorised Kotulo Tsatsi PVZ Facility, -70km south-west of Kenhardt in the Hantam Local Municipality and the Namakwa District Municipality. The projects are located on the following properties:

Kotulo Tsatsi Energy PV4	Portion 2 of Farm Kopjes Vley 281 and Portion 2 of Farm Styns Vley 280
Kotulo Tsatsi Energy PV3	Portion 2 of Farm Styns Viey 280
Kotulo Tsatsi Energy PV1	Portion 3 of Farm Styns Viey 280

Application for Environmental Authorisation: Separate applications for Environmental Authorisation (EA) in terms of the National Environmental Management Act (No. 107 of 1998) (NEMA) and 2014 EIA Regulations (GNR 326) are being undertaken for the projects. Each application is being supported by a separate Scoping and Environmental Impact Assessment (S&EIA) process.

Scoping Report(s) Available for Review: The Scoping Reports are available for download, review and comment on the Savannah Environmental website. Visit our online stakeholder engagement platform at: www.savannahsa.com/public-documents/energy-generation/. The 30-day review and comment period for the Scoping Reports is from Friday, 23 October 2020 until Monday, 23 November 2020..

To obtain further information, register on the project databases and submit comments, please use the contact details below:

Nicolene Venter al 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 publicprocess@savannahsa.com to access the document.





blic Documents Coreers Contact Us 0

Downloads

Kotulo Tsatsi PV 1

Main Scoping Report

Appendix A - EIA Project Consulting Teams CVs

Appendix B - Authority Correspondence

Appendix C1 - I&AP Database

Appendix C2 - Site Notice and Advertisements

Appendix C3 - Background Information Document

Appendix C4 - Organs of State Correspondence

Appendix C5 - Stakeholder Correspondence

Appendix C6 - Comments Received

Appendix C7 - Minutes of Meetings

Appendix C8 - Comments and Responses Report

Appendix C9 - Public Participation Plan

Appendix D - A3 Maps

Appendix E - EAP Affirmation and Declaration of Independence

Appendix F - DEFF National web-based screening report

Lock, Riana - Hantam Local Municipality

Main: 027 341 8501 Cell: 083 714 2632 Email: lockg@hantam.gov.za Date: 2020-10-23 Time: 10:51 AM Creator: Nicolene Venter

Note

Subject: Kotulo Tsatsi Solar Development Projects: Confirmation of Ward 3 Councilor

Body: Dear Riana,

Thank you for taking my call this morning, it is appreciated.

Just to confirm our discussion, there is currently not a Ward Councilor for Ward 3 (Brandvlei) and we can address the notification of the availability of the draft Scoping Report for review and comment to the Municipal Manager, Mr JI Swartz.

On Saturday, 07 November 2020, a new Ward Councilor will be selected for Ward 3.

Please forward the newly elected Ward 3 Councilor details to us.

Kind regards,

--

An email has been sent to "Riana Lock" <lockg@hantam.gov.za>; nicolene@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, October 26, 2020 1:38 PM
То:	Maggie van Niekerk
Subject:	RE: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en
	aangrensende eiendomme

Landlyn op kantoor is 011 656 3237, en my selfoon nommer is 083 377 9112.

Groetnis

From: Maggie van Niekerk <maggie.vanniekerk@vodamail.co.za>
Sent: Sunday, October 25, 2020 10:10 AM
To: Savannah Public Process <publicprocess@savannahsa.com>
Subject: RE: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en aangrensende eiendomme

Stuur asb vir my jou tel no.

Baie dankie Frans van Niekerk

From: Savannah Public Process [mailto:publicprocess@savannahsa.com]
Sent: Friday, 23 October 2020 5:15 PM
To: Maggie van Niekerk
Subject: Kotulo Tsatsi Sonkragontwikkeling: Bevestiging van geaffekteerde en aangrensende eiendomme

Middag Frans,

Dankie vir jou navraag.

Die beoogde ontwikkeling vir Kotulo Tsatsi FV4 is geleë op Kopjes Vley 281, Gedeelte 2.

Ons het jou, as aangrensende eienaar van die plaas Kopjes Vley 281, Restant, van die beoogde ontwikkeling in kennis gestel.

In die aangehegde Agtergrondinligtingsdokument is daar 'n liggingskaart wat dalk ook van hulp sal wees.

Laat my asseblief wanneer is 'n geleë tyd om jou te bel, dan kan ons oor die projek gesels en hoe die beoogde ontwikkeling jou moontlik kan raak.

Vriendelike groete

Nicolene

From: Maggie van Niekerk <<u>maggie.vanniekerk@vodamail.co.za</u>>

Sent: Friday, October 23, 2020 4:55 PM

To: Savannah Public Process < publicprocess@savannahsa.com >

Subject: RE: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

```
Goeie dag,
```

Ons wil net graag vra u moet vir ons stipuleer watter dele van Koppiesvlei word geraak, want hoewel Koppiesvlei 281 is, is daar verskillende verdelings bv 281/1 0f 281/2, ens. Ons sal dit hoog op prys stel.

By voorbaat dank

Frans van Niekerk

From: Public Process [mailto:publicprocess@savannahsa.com]
Sent: Thursday, 22 October 2020 7:10 PM
To: Frans Van Niekerk
Cc: nicolene@savannahsa.com; Nicolene Venter
Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Frans,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,



Nicolene Venter

t: 011 656 3237 f: 086 684 0547 e: <u>publicprocess@savannahsa.com</u> c: +27 (0) 60 978 8396

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

Janeke, Pieter - Dotcom Trading 849 cc

PO Box 3311 Cape Town 8000 Main: 016 986 0691 Cell: 083 628 7323 Email: pjaneke@pbd.co.za

Date: 2020-10-21 Time: 12:54 PM Creator: Nicolene Venter

Note

Subject: Kotulo Tsatsi Solar Development Projects: Notification of Environmental Impact Assessment and Public Participation Process

Body:

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Pieter,

The development of three separate solar photovoltaic (PV) facilities of up to 200MW and associated infrastructure is proposed by Kotulo Tsatsi Energy (Pty) Ltd on a site located approximately 70km south-west of the town of Kenhardt in the Northern Cape Province. The three solar PV facilities are to be known as Kotulo Tsatsi Energy PV1, Kotulo Tsatsi Energy PV3 and Kotulo Tsatsi Energy PV4.

The solar PV facilities are located on portions of Portion 2 of Farm Kopjes Vley 281, Portion 2 of Farm Styns Vley 280 and Portion 3 of Farm Styns Vley 280. The solar PV facilities will be connected to the grid via the previously authorised grid connection solution, which consists of a collector substation and a power line to the Eskom Aries Substation located north-east of the site.

Please find attached the following documents which will provide you with information regarding these projects:

- Environmental Impact Assessment and Public Participation Process notification letter;
- Background Information Document; and
- Registration and Comment Form.

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

Kind regards,

--

An email has been sent to "Pieter Janeke" <pjanake@pbd.co.za>; nicolene@savannahsa.com;ronald@savannahsa.com;"Nicolene Venter" <nicolene@savannahsa.com>

Please refer to the email saved in the Documents window.

11/4/2020

Note - Print View

Savannah Public Process

From:	Savannah Public Process
Sent:	Monday, October 26, 2020 2:58 PM
То:	Whitey Basson; JVR Anita; Basson Adrian
Subject:	RE: Solar projects

Dear Whitey,

Just to confirm my telephone discussion with Anita, the matter below has been resolved.

Please do not hesitate to contact us should you require any further assistance or require additional information regarding these projects.

Kind regards,

-----Original Message-----From: Savannah Public Process Sent: Monday, October 26, 2020 2:01 PM To: Whitey Basson <wbassonm@gmail.com>; JVR Anita <anita@bassgro.co.za>; Basson Adrian <abasson@gmail.com> Subject: RE: Solar projects

Dear Whitey,

The release code to download the documents is: {<Mg9:

You can use the release code for all three the projects on our website: https://www.savannahsa.com/public-documents/energy-generation/kotulo-tsatsi-solar-development/

I am attending to your request re the pdf format.

Kind regards,

-----Original Message-----From: Whitey Basson <wbassonm@gmail.com> Sent: Saturday, October 24, 2020 9:41 AM To: Savannah Public Process <publicprocess@savannahsa.com>; JVR Anita <anita@bassgro.co.za>; Basson Adrian <abasson@gmail.com> Subject: Solar projects

Please send your attachments in pdf not mime its does not open on phones or i pads Your sites r password protected What is the Password ????

Sent from my iPad

Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Scoping Reports for review and comment period ending soon

💝 ## 💥 🗈 🗑 🖽 🗣 🖩 🔻 🗞 🔛	Format: HTML
Normal 🔻 Calibri 💌 Size (CTRL+S) 🖪 I 🗓 A 🔻 🗞	▼ 旨 臣 孝 孝 書 書 君
KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSAT TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR K	
Dear Stakeholder and Interested and Affected Party,	
With reference to the attached notification letter sent on Friday, 23 Oct mail serves to inform you that the comment period for the Scoping Reg recall, the review and comment period for the Scoping Reports was fro	ports is ending on Monday, 23 November 2020. As you may
Thank you to those Stakeholders and Interested and Affected Parties w not yet submitted written comments, we kindly request that you do so	
Kind regards,	
Unsubscribe this type of email	
Design	
HELP	SAVE CLOSE



Savannah Environmental <savannahenvironmentalsa@gmail.com>

Kotulo Tsatsi Solar Development Projects: Notification of Scoping Reports for review and comment period ending soon

1 message

Public Process <publicprocess@savannahsa.com> Reply-To: Public Process <publicprocess@savannahsa.com> To: "." <savannahenvironmentalsa@gmail.com>

Thu, Nov 19, 2020 at 1:13 PM

KOTULO TSATSI SOLAR DEVELOPMENT CONSISTING OF KOTULO TSATSI ENERGY PV1, KOTULO TSATSI ENERGY PV3 AND KOTULO TSATSI ENERGY PV4 SOLAR PV FACILITIES NEAR KENHARDT, NORTHERN CAPE PROVINCE

Dear Stakeholder and Interested and Affected Party,

With reference to the attached notification letter sent on Friday, 23 October 2020 attached to the e-mail notification below, this e-mail serves to inform you that the comment period for the Scoping Reports is ending on Monday, 23 November 2020. As you may recall, the review and comment period for the Scoping Reports was from Friday, 23 October 2020 to Monday, 23 November 2020.

Thank you to those Stakeholders and Interested and Affected Parties who submitted their written comments and those who had not yet submitted written comments, we kindly request that you do so before or on Monday, 23 November 2020.

Kind regards,

Unsubscribe this type of email

Nicolene Venter environmen

t: 011 656 3237 f: 086 684 0547

Public Process

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

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



SE2901-KotuloTsatsi_PVs_DSR_NotLetter_OoS-FINAL.pdf 287K

<u>Print</u>

Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Draft Scoping Reports for review and comment period ending soon

Company	Last Name	First Name
	Basson	Whitey
	Du Toit	Japie
	Muller	Ronelle
	Van Niekerk	Andries
	Van Niekerk	Frans
	Wilson	Mari
	Zandberg	Kosie
African Farmers Association of South Africa	Mahlati	Vuyo
Agri Northern Cape	Jansen	Nicol
Agri Northern Cape	Theron	Melanie
Agri SA	Liebenberg	Thea
Air Traffic and Navigation Services (ATNS)	Masilela	Simphiwe
BirdLife South Africa	Ralston Paton	Samantha
Cell C	Joubert	Brian
Cell C	Kasseepursad	Harish
Cell C	Otto	Marius
Department of Agriculture, Forestry and Fisheries	Buthelezi	Thoko
Department of Agriculture, Forestry and Fisheries	Mans	Jacoline
Department of Agriculture, Forestry and Fisheries	Marubini	Mashudu
Department of Energy	Masipa	Pheladi
Department of Environment, Forestry and Fisheries	Lekota	Seoka
Department of Mineral Resources	Mabaso	Sunday
Department of Mineral Resources	Mutheiwana	Kevin
Department of Mineral Resources	Nieuwoudt	Jasper
Department of Mineral Resources and Energy	Maphinda	Mthetheleli
Department of Rural Development and Land Reform	Du Toit	Mangalane
Department of Rural Development and Land Reform	Makgalemele	Nozizwe
Department of Science and Technology	Kgampe	Mere
Department of Water and Sanitation	Cloete	Shaun
Department of Water and Sanitation	Mahunonyane	Moses
Department of Water and Sanitation	Shibambu	Steven
Department of Water and Sanitation	Streuders	Kobus
Dotcom Trading 849 cc	Janeke	Pieter
Endangered Wildlife Trust	Hoogstad	Constant
Eskom Holdings SOC Ltd	Geeringh	John
Eskom Holdings SOC Ltd	Khanye	Nondwe
Eskom Holdings SOC Ltd	van Gensen	Andrea
Hantam Local Municipality	Claassen	Aubrey
Hantam Local Municipality	Felix	Shereave
Hantam Local Municipality	Lock	Riana
Hantam Local Municipality	Swartz	JI

11/25/2020 Proof of email - Kotulo Tsatsi Solar Development Projects: Notification of Draft Scoping Reports for review and comment period en...

Hantam Local Municipality	Swartz	Roger
Hantam Local Municipality	Van Wyk	Riaan
Kotulo Tsatsi Energy	Botha	Attie
MTN	Nel	Renier
Namakwa District Municipality	Fortuin	Chris
Namakwa District Municipality	Theron	Hertzog
Ngwao-Boswa Ya Kapa Bokone (N Cape Prov Heritage Resource Authority)	Ratha	Timothy
Northern Cape DENC	Cloete	Peter
Northern Cape DENC	van Heerden	Denver
Northern Cape Department of Agriculture, Land Reform & Rural Development	Mothibi	Wonders Dimakatso Viljoen
Northern Cape Department of Roads & Public Works	Roelofse	Jaco
Northern Cape Department of Roads & Public Works	Sithole	Menelisi
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Badenhorst	Dewald
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	De la Fontaine	Samantha
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Fisher	Bryan
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Moleko	Dineo
Northern Cape Dept of Agriculture, Env Affairs, Rural Dev & Land Reform	Swart	Elsabe
Northern Cape Economic Development Agency	Mbobo	Babalwa
Oranjerivier Landbou Unie	Steyn	Louis
Oranjerivier Landbou Unie	Theron	Melanie
PHS Consulting	Slabbert	Paul
Savannah Environmental (Pty) Ltd	•	
Sentech Ltd	Motlhake	Serame
Sentech Ltd	Venter	Marius
South African Civil Aviation Authority	Stroh	Lizell
South African Department of Defence	Zondi	Lt. Col. Kebasenosi
South African Heritage Resources Agency	Higgitt	Natasha
South African National Roads Agency Limited	Abrahams	Nicole
South African Radio Astronomy Observatory (SARAO)	Matlhane	Selaelo
South African Radio Astronomy Observatory (SARAO)	Sithole	Busang
South African Radio Astronomy Observatory (SARAO)	Tiplady	Adrian
Telkom SA SOC Ltd	Bester	Amanda
Telkom SA SOC Ltd	Shaw	Leonard
Transnet SOC Ltd	Kilian	Geraldine
Vodacom	Fourie	Nico
Weather SA	Jardine	Rydall
Totals:		