APPENDIX C PUBLIC PARTICIPATION



APPENDIX C1 I&AP Database





APPENDIX C1: I&AP DATABASE

POORTJIE WES CLUSTER OF SOLAR ENERGY FACILITIES, CENTRAL KAROO DISTRICT MUNICIPALITY, IN THE WESTERN CAPE PROVINCE

DEPARTMENT / COMPANY / ORGANISATION	NAME	SURNAME	POSITION		ADDRESS			PHONE	FAX	MOBILE	EMAIL 1	EMAIL 2	FARM NAME	FARM NO	PORTION NO
DEPARIMENT / COMPANY / ORGANISATION	Carel	Herholdt	POSITION		ADDRESS			PHONE	FAA	082 379 1177	EMAIL I	EMAIL 2	Hamel Kuvl	FARM NO	PORTION NO
Tinka Tawse Family Trust	Peter	Tawse								082 746 0304	+		Louws Baken	77	RE
R.A Koster Family Trust	Ralph	Koster								082 890 5362			Montana	123	3, 4
Spier Films SA One	Zaheer Bryn	Goodman-Bhyat Morse							+	083 631 0310	zaheer@lightanddarkfilms.com	-	Bruinrug Schiethokjes	140	RE RF
		Kruidfontein Trust								000 000 00 10			Belvedere	73	2
		Hartebeesfontein Tru Sabre Trust	<u> </u>						-			-	Hamel Kuyl	69	1 2
		Kamferskraal Familie	i										Klipkopjes Leegte Kamferskraal		RE
G.J. Vivier Boerdery Trust	Gideon	Vivier								082 411 3986			Belvedere	73	1 2
		Republiek van Suid / Jackson Julius Rona	2										Belvedere Blink Fontein	137	RE
		Skaduryk Trust											Stellenbosch Valle	147	1
WC - SA San Council	James	Kleinfontein Boerder De Vos	Chairman				1	 	+	1	properityyouth@gmail.com		Waayfontein	165	RE
WC - SA San Council	Benjamin	Marsala	Leader				1			081 510 4655	bjmarsala@absamail.co.za				
WC Cultural Affairs & Sport WC - SA San Council	Vanla Jacobus	Smuts Titus	Representative	Protea House Building	7th Floor, Green Market	Cape Town	8000	(021) 483-9543		(082) 383-4339	Jt.titus@gmail.com	-			+
Beaufort West Local Municipality	ddobdd	Account	representative					023 414 8100		(002) 000 1000	treasury@beaufortwestmun.co.za dons@beaufortwestmun.co.za				
Beaufort West Local Municipality Beaufort West Local Municipality		Electricity Refuse and Waste						023 414 8185	-	023 414 8174					
Beaufort West Local Municipality		Roads						023 414 8101			wastemanager@beaufortwestmun.co.za norwoodk@beaufortwestmun.co.za				+
Beaufort West Local Municipality Western Capa Provincial Government	Alan	Water Winde	Promier					023 414 8101 021 483 0094			manager.techservices@beaufortwestmun.co.	4			
Western Cape Provincial Government Beaufort West Local Municipality		Haarhoss	Premier					(023) 414-8194		(023) 415-1373	alan.winde@westerncape.gov.za admin@beaufortwestmun.co.za				
Beaufort West Local Municipality	Mnyamezeli	Penxa	Municipal Manager					023 414 8194			jacksonp@beaufortwestmun.co.za	HODGedescher	ļ		
WC Department of Agriculture WC Department of Agriculture	Anele Brandon	Speelman Layman	Head of Department				1	021 808 5006	1	_	AneleS@elsenburg.com BrandonL@elsenburg.com	HOD@elsenburg.com			+
WC Department of Agriculture	Charlene	Niewoudt	Liaison								charlenen@elsenburg.com				
WC Department of Agriculture WC Department of Agriculture	Cor Francis	van der Walt Stevn	Land Use Management Director: Sutainable Resource Management, LandCare Programme					021 808 5099 021 808 5090	021 808 5092		CorvdW@elsenburg.com franccis@elsenburg.com				+
WC Department of Agriculture	Gail	Steyn Jacobs	Deputy Director: Administration								Gailj@elsenburg.com				
WC Department of Agriculture	Gavin	Spannenberg		Muldersvlei Road	Elsenburg	Stellenbosch	7607	021 808 5005	1	1	gavins@elsenburg.com				
WC Department of Agriculture WC Department of Agriculture	Mary Mogale	James Sebopetsa	Head of Communication Head of Department					021 808 5008			MaryJ@elsenburg.com mogale.sebopetsa@westerncape.gov.za				
WC Department of Agriculture	Phyllis	Pienaar					2001				PhyllisP@elsenburg.com				
WC Department of Economic Development & Tourism WC Department of Economic Development & Tourism	Crystal Honjiswa	Lebron Malawu	Office of Head of Department Manager: Tourism	11th Floor, NBS Waldorf Building	80 St George's Mall	Cape Town	8001	021 483 3840	1		crystal.lebron@westerncape.gov.za Honjiswa.Malawu@westerncape.gov.za				
WC Department of Economic Development & Tourism	John	Peters	Head of Department					021 483 5065		076 220 2727	jpeters@pgwc.gov.za	ecohead@pgwc.gov.za			
WC Department of Economic Development & Tourism	Melanie Sharan	Daniels	Manager: Integrated Economic Development Servicesnt					021 483 942	+		Melanie.Daniels@westerncape.gov.za				+
WC Department of Economic Development & Tourism WC Department of Economic Development & Tourism	Sharon Solly	Daniels Fourie	Manager: Economic Planning Head of Department	11th Floor, NBS Waldorf Building	80 St George's Mall	Cape Town	8001	021 483 9318 021 483 3840			Sharon.Daniels@westerncape.gov.za ecohead@westerncape.gov.za			<u></u>	
WC Department of Energy & Mineral Resources	Pieter	Swart	Regional Manager								pieter.swart@dmr.gov.za	beauth seed at 201			T
WC Department of Energy &Mineral Resources WC Department of Environmental Affairs & Development Planning	Busisiwe Andrea	Magazi Thomas	Regional Manager Secretary					(021) 427-1000	-	-	busisiwe.magazi@dmr.gov.za Andrea.Thomas@westerncape.gov.za	kenneth.morakaladi@dmr.gov.za			+
WC Department of Environmental Affairs & Development Planning	Anthony	Barnes	Executive Director: Environmental Mgmt					083 278 6063			anbarnes@pgwc.gov.za				
WC Department of Environmental Affairs & Development Planning	Ayub	Mohamed		14th Floor	Litilitae Building 1 Dem	Cana Taum	9001	021 483 3722	021 402 4105		ayub.mohamed@pgwc.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Catherine	Osborne Bill		11th Floor	Utilitas Building, 1 Dorp	Cape Town	10001	021 483 2887	021 483 4185		Bernadette.Osborne@westerncape.gov.za Catherine.Bill@westerncape.gov.za			 	_
WC Department of Environmental Affairs & Development Planning	Charmaine	Mare	Director: Environmental Governance								Charmaine.mare@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Christian Deon	Thaba Stoltz	Integrated Coastal Management	East Pier 2 East Pier Road	V&A Waterfront			021 819 2450		083 530 3127	service@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning	Eddie	Hanekom	Director: Waste Management								Deon.Stoltz@westerncape.gov.za eddie.hanekom@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning		Van Boom	Directorate: Developmen Facilitation								eldon.vanboom@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Eugene	Roux Pienaar								 	Etienne.Roux@westerncape.gov.za Eugeune.Pienaar@westerncape.gov.za			 	-
WC Department of Environmental Affairs & Development Planning	Fernel	Abrahams						021 483 4091			fernel.abrahams@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning		Julius Benjamin	Regional Operations Support Director: Development Management (Region 3)					044 814 2002 044 805 8600	044 805 8650	083 448 4944	Floresca.Julius@westerncape.gov.za Gavin.Benjamin@westerncape.gov.za	DEADPEIAAdmin.Geroge@western			
WC Department of Environmental Affairs & Development Planning	Gerhard	Gerber	Directorate: Developmen Facilitation					021 483 2787	011 000 0000		gerhard.gerber@westerncape.gov.za	DE IEI EII VIAIIIII. Oo ogogo woodon			
WC Department of Environmental Affairs & Development Planning	Gunther	Frantz	Environmental Officer: Production Grade C					021 483 2975 021 483 2606	021 402 0211	-	Gunther.Frantz@westerncape.gov.za	-			
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Kobus	Rughoobeer Munro	Directorate: Developmen Facilitation					021 483 5842	021 483 8311	083 701 1890	keshni.rughoobeer@westerncape.gov.za Kobus.Munro@westerncape.gov.za				+
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Lance	McBain-Charles									Kobus.Munro@westerncape.gov.za Lance.McBain-Charles@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning		Osborne Coetzee					1				Loretta.Osborne@westerncape.gov.za Marbe.Coetzee@westerncape.gov.za				+
WC Department of Environmental Affairs & Development Planning	Melanese	Schippers									Melanese.Schippers@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Mpendulo Muneeh	Dlamini Baderoon		11th Floor	Utilitas Building, 1 Dorp	Cape Town	8001			-	Mpendulo.Dlamini@westerncape.gov.za Muneeb.Baderoon@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning	Ndivhuho	Mudau									Ndivhuho.Mudau@westerncape.gov.za				+
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Piet	Van Zyl	Head of Department					021 483 4091			Pieter.vanZyl@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning		Van Delin Apolles								084 030 1603	Ralph.VanDelin@westerncape.gov.za ryan.apolles@westerncape.gov.za				-
WC Department of Environmental Affairs & Development Planning	Samornay	Smidt						0214835828			samornary.smidt@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning		Brinkhuis Bagley		7th Floor	1 Dorp Street	Cape Town	8001			083 958 2072	shehaam.brinkhuis@westerncape.gov.za Tania.Bagley@westerncape.gov.za	-			
WC Department of Environmental Affairs & Development Planning	Thorsten	Aab									Thorsten.Aab@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning	Waleed	Galvaan Mazana	Environmental Officer(Production) Grade C					021 483 5845	021 483 4425	_	Waleed.Galvaan@westerncape.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Zaahir	Toefy	Directorate: Developmen Facilitation						021 700 4420		Xoliswa.Mazana@westerncape.gov.za zaahir.toefy@westerncape.gov.za				
WC Department of Environmental Affairs and Development Plannin	Anthony	Barnes	Chief Director: Environmental and Land Management					021-483-4091	1	1	anthony.barnes@westerncape.gov.za				
WC Department of Land Affairs Offices WC Department of Public Works & Infrastructure		De Jager Khuzwayo	Planner					021 402 2351	021 421 2977	1	gdejager@ruraldevelopment.gov.za nomonde.khuzwayo@dpw.gov.za				+
WC Department of Roads, Transport & Public Works	Grace	Swanepoel	Senior Manager District Roads Engineer	Room 335	9 Dorp Street	Cape Town	8001	(021) 483-3406			Grace.Swanepoel@westerncape.gov.za				
WC Department of Roads, Transport & Public Works WC Department of Rural Development and Land Reform	Lyle Lourette	Martin Brown	Administrative Clerk	PO Box2603		Cape Town	8000	021 483 2419 044 874 1839	044 874 1839	+	Lyle.Martin@westerncape.gov.za lourette.brown@drdlr.gov.za				+
WC Department of Transport & Public Works	Carl	October	Chief Director: Planning						1 3		Carl.October@westerncape.gov.za				1
WC Department of Transport & Public Works WC Department of Transport & Public Works	Mario Schalk	Brown Carstens	Head of Department Chief Engineer: Road Use Management					021 483 2604 021 483 3694	021 483 2166		mario.brown@westerncape.gov.za	mjbrown@pgwc.gov.za			
WC Department of Transport & Public Works WC Department of Transport and Public Works		Bain	Regional Manager: Cape Winelands Regional Office					(021) 863-2020	02 1 1 00 2 100		Schalk.Carstens@westerncape.gov.za stewart.bain@westerncape.gov.za				
WC Department of Water Affairs		Khan						021 941 6000		082 809 2218	khanr@dwaf.gov.za	dekockr@nra.co.za			
WC Department of Water Affairs WC Provincial Government	MAR Sibusiso	Khan Sinuka						021 483 2966	+	1	dekockr@nra.co.za sibusiso.sinuka@westerncape.gov.za				+
WC Provincial Government: Transport & Public Works	Mr A (Allan Michael)	Rhodes	Planner: Strategic & Integrated Planning				1	021 483 4011	1		amrhodes@pgwc.gov.za				
WC Department of Environmental Affairs & Development Planning WC Department of Environmental Affairs & Development Planning	Adri	La Meyer	Development Facilitation	11th Floor	Utilitas Building, 1 Dorp	Cape Town	8001	021 483 2887	021 483 4185	083 641 5179	Adri.LaMeyer@westerncape.gov.za	-		 	
WC Department of Environmental Affairs & Development Planning	Ntanganedzeni	Mabasa Mabasa	Manager: Development Management (Region 1)					021 483 2803		500 041 0119	Evan.Burger@westerncape.gov.za Ntanganedzeni.Mabasa@westerncape.gov.za	a			
WC Department of Environmental Affairs & Development Planning	Russell	Mehl							(000) 445 1055	(002) 222 222	Russell.Mehl@westerncape.gov.za				
Central Karoo District Municipality Central Karoo District Municipality	Barbara Levona	Brown Goeieman	Environmental Manager Secretary to Municipal Manager					(023) 449-1000 023 449 1000	(023) 415-1253	(083) 336-2934	barbara@skdm.co.za levona@skdm.co.za	manager@skdm.co.za			+
Central Karoo District Municipality	J	Jonkers	Tourism Manager								jjonkers@skdm.co.za				
		Jooste Koopman	Manager: Technical Services	<u> </u>				023 449 1000 023 449 1000	023 415 1253	-	manager@skdm.co.za				
Central Karoo District Municipality Central Karoo District Municipality		Koopman Nakani	Environmental Health Practitioner					(023) 449-1000	(023) 415-1253	(083) 484-7383	andre@skdm.co.za manager@skdm.co.za				
Central Karoo District Municipality Central Karoo District Municipality		A	Director Corporate Sonvince	I -							nicola@skdm.co.za			<u> </u>	
Central Karoo District Municipality Central Karoo District Municipality Central Karoo District Municipality		Nortje	Director Corporate Services												1
Central Karoo District Municipality	Nicola Hein Kobus	Rust Theron	Disaster Manager Director: Technical Services						+	 	heinjrust@gmail.com kobus@skdm.co.za		<u> </u>	+	
Central Karoo District Municipality	Hein Kobus Thobeka	Rust Theron Twani	Disaster Manager Director: Technical Services IDP Manager					(023) 449-1000	(023) 415-1253	(084) 734-9615	kobus@skdm.co.za manager@skdm.co.za				
Central Karoo District Municipality	Hein Kobus Thobeka	Rust Theron	Disaster Manager					(023) 449-1000 023 449 1000	(023) 415-1253	(084) 734-9615 023 415 1253	kobus@skdm.co.za				

APPENDIX C2 Site Notices and Newspaper Advertisement





NOTICE OF BASIC ASSESSMENT PROCESSES PUBLIC PARTICIPATION PROCESS

DEVELOPMENT OF A CLUSTER OF RENEWABLE ENERGY FACILITIES BETWEEN NELSPOORT AND BEAUFORT WEST, WESTERN CAPE

Proposed Activity: Poortjie Wes Cluster (the "Cluster") entails the development of six (6) solar energy facilities, a 132kV Collector Switching Station and 132kV Overhead Lines.

Location: The projects are located approximately 15km north-west of Nelspoort and 60km south-west of Beaufort West within the Central Karoo District Municipality in the Western Cape Province.

Project	Brakpan 1 Solar Energy Facility	Brakpan 2 Solar Energy Facility	Montana 1 Solar Energy Facility	Montana 2 Solar Energy Facility	Montana 3 Solar Energy Facility	Poortjie Wes Cluster Grid		
Name								
Applicant	Brakpan 1 Solar Energy Facility (Pty) Ltd	Brakpan 2 Solar Energy Facility (Pty) Ltd	Montana 1 Solar Energy Facility (Pty) Ltd	Montana 2 Solar Energy Facility (Pty) Ltd	Montana 3 Solar Energy Facility (Pty) Ltd	Poortjie Wes Cluster Grid (Pty) Ltd		
Affected	» The Farm Poortje 76	» The Farm Louws Baken 77	» Portion 4 of the Farm Montana No.	» The Remainder Portion 3 of the Farm	» Portion 1 of the Farm Belvedere Nr. 73	» Portion 2 of the farm Belvedere Nr. 73		
properties			123	Montana No 123		» Portion 1 of the Farm Montana 73		
(i.e. project								
site)								
Capacity	Up to 220MW	Up to 185MW	Up to 210MW	Up to 160MW	Up to 230MW			
Technology	» Up to 405272 PV modules (mono or	•	» Up to 385168 PV modules (mono or			» A 132kV Collector Switching. The		
	bifacial)	bifacial)	bifacial)	bifacial)	bifacial)	Collector Switching Station will be +/-		
						16ha in extent will connect to the new		
						400/132kV LILO MTS via a 132kV OHL		
Associated	(1) Solar Facility					Access roads (gravel in nature)		
infrastructure		-						
	» Fixed tilt mounting structure (to be considerable)							
	» Galvanised steel and/or aluminium solar r							
		ese will likely be drilled into the ground, filled	with concrete, and then have posts fixed in	side them. Alternately, ramming may be used	; and			
	» 50 to 55 Central Inverter stations							
	(2) Building Infrastructure							
	» Offices;							
	» Operational and maintenance control ce	entre;						
	» Warehouse/workshop;							
	» Panel maintenance and cleaning area;							
	» Ablution facilities;							
		e underground with a capacity of up to 35m	³; and					
	» Guard Houses.							
	(3) Associated Infrastructure							
	» On-site substation building - IPP owned (in							
	» Eskom switching station							
	» 132kV OHL powerline from the Project site to the collector substation, to be handed over to Eskom at Commercial Operation Date ("COD") (this forms part of a separate BA);							
	» Battery storage (500MW/500MWh);							
	» Internal distribution lines of up to 33 kV;							
	» Underground low voltage cables or cable	e trays;						
	» Internal gravel roads;							
	» Fencing;							
	» Stormwater channels;							
	» Temporary work area during the construc							
	» Access road to site from an existing Distric	t gravel road.						

Basic Assessment Process: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with Government Notice R324 – R327, as amended, a BA process is required for each renewable energy facility. Similarly, a BA process is required for the grid connection infrastructure. Savannah Environmental is undertaking the required BA, and public participation processes for these projects. A Background Information Document (BID) is available for review and comment on the Savannah Environmental website at www.savannahsa.com/public-documents/energy-generation/. To obtain further information and register on the project database and submit comments or queries, please refer to the contact information:

Nondumiso Bulunga of Savannah Environmental

P.O. Box 148, Sunninghill, 2157 Tel: 011 656 3237

Mobile: 060 978 8396 (including WHATSAPP & pls call me)

Fax: 086 684 0547

Email: publicprocess@savannahsa.com

Website: www.savannahsa.com



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

MAY 2022

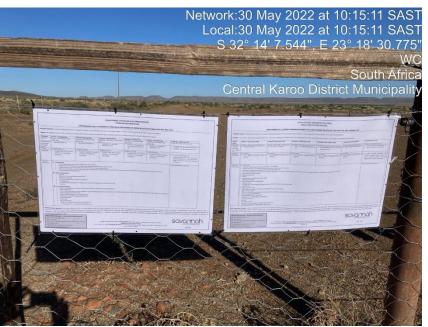
Proof of Site Notice: Placed on 25, 29 & 30 May 2022 and 02 June 2022





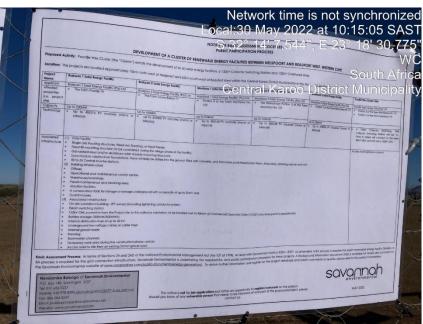
Site Notice 1: Entrance of Poortjie Renewable Energy Cluster Site Notice 2: Entrance of Poortjie Renewable Energy Cluster



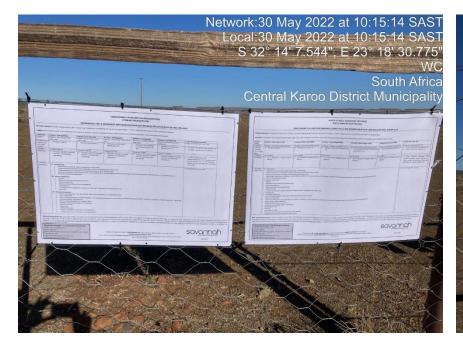


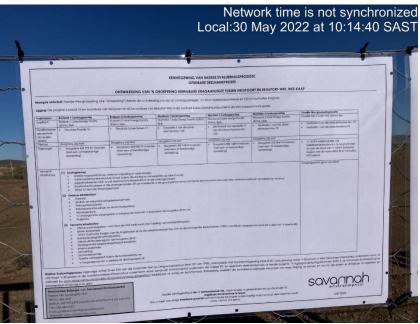
Site Notice 3: Entrance of Poortjie Renewable Energy Cluster



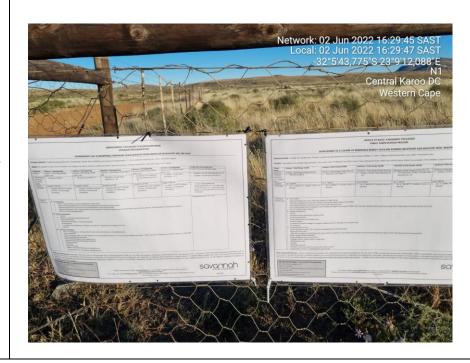


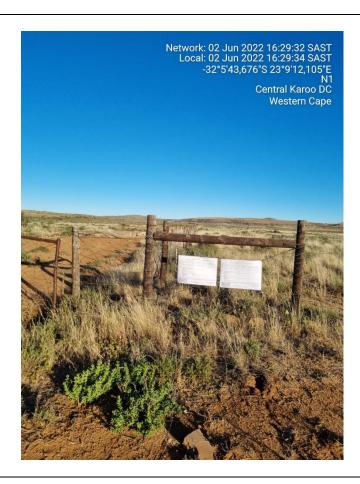
Site Notice 4: Entrance of Poortjie Renewable Energy Cluster





Site Notice 5: Entrance of Poortjie Renewable Energy Cluster

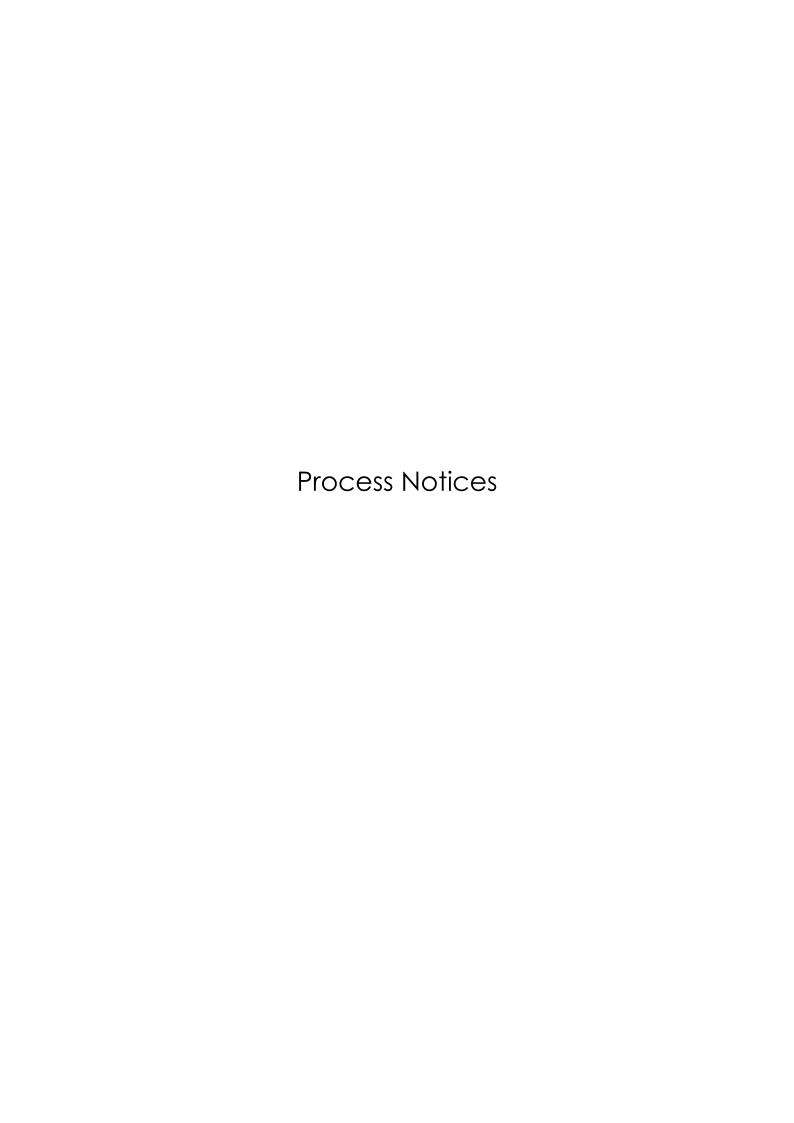


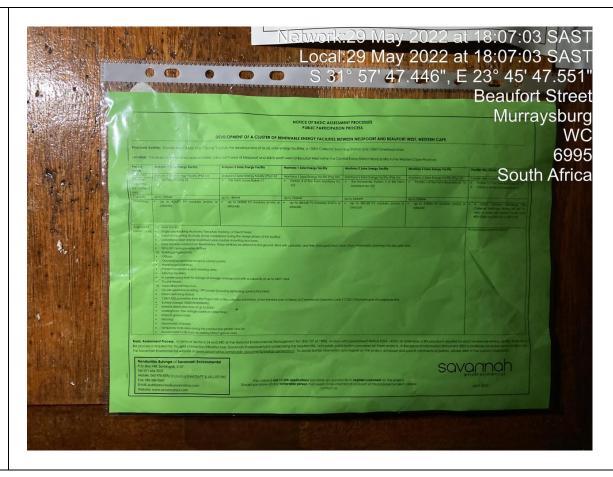


Site Notice 6: Entrance of Poortjie Renewable Energy Cluster

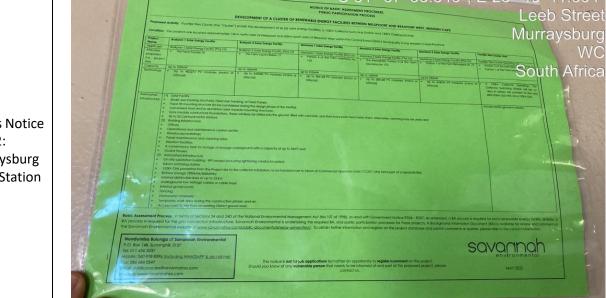








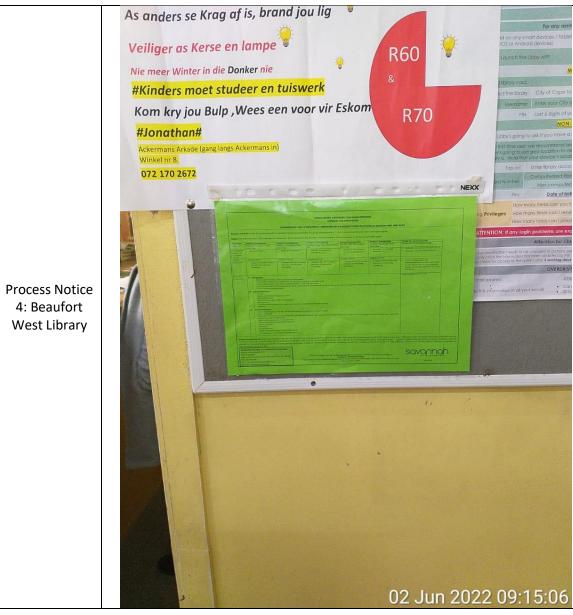
Process Notice 1: Murraysburg Library



WC

Process Notice 2: Murraysburg **Police Station**







NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND PUBLIC PARTICIPATION PROCESS POORTJIE RENWABLE ENERGY CLUSTER, WESTERN CAPE PROVINCE

Applicants: Poortjie Wes Cluster Grid (Pty) Ltd; Brakpan 1 Solar Energy facility (Pty) Ltd; Brakpan 2 Solar Energy facility (Pty) Ltd; Montana 1 Solar Energy facility (Pty) Ltd; Montana 3 Solar Energy facility (Pty) Ltd.

Proposed Activity: Poortjie Wes Cluster entails the development of six (6) solar energy facilities (up to 220MW each), a 132kV Collector Switching Station and 132kV Overhead Lines connecting to a 400kV MTS. Infrastructure associated with each facility includes:

- » Single axis tracking structures, Fixed Axis Tracking, or Fixed Panels;
- » Fixed tilt mounting structure (to be considered during the design phase of the facility);
- » Galvanised steel and/or aluminium solar module mounting structures;
- » Solar module substructure foundations. These will likely be drilled into the ground, filled with concrete; and then have posts fixed inside them. Alternately, ramming may be used;
- » 50 to 65 Central Inverter stations
- » an onsite Switching Station;
- » a 132kV OHL from each facility's onsite Switching Station to the Collector Switching Station;
- » 400/132kV Loop-in Loop-out (LILO) MTS

Project Location: The projects are located in the Beaufort West Renewable Energy Development Zone (REDZ 11), approximately 15km north-west of Nelspoort and 60km south-west of Beaufort West within the Central Karoo District Municipality in the Western Cape Province. The site can be accessed from via an existing District gravel road between Nelspoort and Murraysburg No. MR 587. The affected farm properties are:

- » Portion 1 of the Farm BELVEDERE Nr. 73
- » Remaining extent of Portion 2 of the Farm BELVEDERE Nr. 73
- » Portion 2 of the Farm Lower Naartjes Kuil
- » Portion 3 of the Farm Hamel Kuyl No. 69
- » The Farm Poortje No. 76
- » Portion 1 of the Farm Dorst Vlakt No. 145
- » The Farm Louws Baken No. 77
- » Portion 3 of the Farm Brakpan No. 78
- » Remainder of the Farm Brakpan No. 78
- » The Farm Annex Louws Bakens No. 75
- » Portion 4 of the Farm Montana No. 123
- » Remainder Portion 3 of the Farm Montana No 123

Application for Environmental Authorisation: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations, GNR 324-327 of December 2014, as amended, and GNR142 of February 2021, Basic Assessment processes are required to be undertaken for the proposed solar PV facilities and the grid connection infrastructure.

Basic Assessment Reports available for public review and comment: BA Reports for each project have been compiled and are available for review and comment from **Friday**, **03 June 2022** to **Monday**, **04 July 2022**. The BA Report for the grid connection infrastructure will be available from **Wednesday**, **08 June 2022** to **Monday**, **11 July 2022**. The reports are available at the Savannah Environmental website at (https://savannahsa.com/public-documents/energy-generation/. Reports for Brakpan 2 Solar Energy Facility and Belvedere Solar Energy facility will be available at a later date.

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

Nondumiso Bulunga at Savannah Environmental

P.O. Box 148, Sunninghill, 2157

Tel: 011 656 3237 Mobile: 060 978 8396 Fax: 086 684 0547

Email: publicprocess@savannahsa.com

Website: www.savannahsa.com



Vrydag 3 Junie 2022 Geklassifiseerd

GEKLASSIFISEERD

DIE BURGER

Hoe kan ons help?

Die Burger-intekenare kan ons by die volgende besonderhede kontak met enige navrae.

Intekenare@media24.com

SMS "diens" na 31069 (SMS kos R1,50) 087 353 1300



NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND PUBLIC PARTICIPATION PROCESS POORTJIE RENWABLE ENERGY CLUSTER, WESTERN CAPE PROVINCE

Applicants: Poortjie Wes Cluster Grid (Pty) Ltd; Brakpan 1 Solar Energy facility (Pty) Ltd; Brakpan 2 Solar Energy facility (Pty) Ltd; Montana 1 Solar Energy facility (Pty) Ltd; Montana 2 Solar Energy facility (Pty) Ltd; Montana 3 Solar Energy facility (Pty) Ltd.

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- Fixed tilt mounting structure (to be considered during the design phase of the facility); Galvanised steel and/or aluminium solar module mounting structures;
- Solar module substructure foundations. These will likely be drilled into the ground, filled with concrete; and then have posts fixed inside them. Alternately, ramming may be used;
- 50 to 65 Central Inverter stations an onsite Switching Station;
- a 132kV OHL from each facility's onsite Switching Station to the Collector Switching Station;
- 400/132kV Loop-in Loop-out (LILO) MTS

Project Location: The projects are located in the Beaufort West Renewable Energy Development Zone (REDZ 11), approximately 15km north-west of Nelspoort and 60km southwest of Beaufort West within the Central Karoo District Municipality in the Western Cape Province. The site can be accessed from via an existing District gravel road between Nelspoort and Murraysburg No. MR 587. The affected farm properties are:

- Portion 1 of the Farm BELVEDERE Nr. 73
- Remaining extent of Portion 2 of the Farm BELVEDERE Nr. 73
- Portion 2 of the Farm Lower Naartjes Kuil
- Portion 3 of the Farm Hamel Kuyl No. 69 The Farm Poortje No. 76
- Portion 1 of the Farm Dorst Vlakt No. 145 The Farm Louws Baken No. 77
- Portion 3 of the Farm Brakpan No. 78 Remainder of the Farm Brakpan No. 78
- The Farm Annex Louws Bakens No. 75
- Portion 4 of the Farm Montana No. 123
- Remainder Portion 3 of the Farm Montana No 123

Application for Environmental Authorisation: In terms of Sections 24 and 24D of the National Environmental Management Act (No 107 of 1998), as read with the EIA Regulations, GNR 324-327 of December 2014, as amended, and GNR142 of February 2021, Basic Assessment processes are required to be undertaken for the proposed solar PV facilities and the grid connection infrastructure.

Basic Assessment Reports available for public review and comment: BA Reports for each project have been compiled and are available for review and comment from Friday, 03 June 2022 to Monday, 04 July 2022. The BA Report for the grid connection infrastructure will be available from Wednesday, 08 June 2022 to Monday, 11 July 2022. The reports are available at the Savannah Environmental website at (https://savannahsa.com/public-documents/energy-generation/. Reports for Brakpan 2 Solar Energy Facility and Belvedere Solar Energy facility will

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

Nondumiso Bulunga at Savannah Environmenta P.O. Box 148, Sunninghill, 2157 Tel: 011 656 3237

Mobile: 060 978 8396 Fax: 086 684 0547

Email: publicprocess@savannahsa.com

Website: www.savannahsa.com



BEDERF PA MET 'N WITWARM GESKENK!

Laat hy self kies hoe hy dié winter warm wil bly.



R1 500 geskenkbewys

Bepalings en voorwaardes: Kompetisie duur van 1 tot 14 Junie 2022. 'n SMS kos R1,50. Gratis SMS'e geld nie en foutiewe SMS'e sal verreken word. Wenners sal lukraak getrek word. Pryse is nie verruilbaar vir kontant nie. Deelnemers aan die kompetisie verleen met die gebruik van die SMS-inskrywings toestemming aan Media24 om per geleentheid sy produkte en/of dienste aan hulle te bemark. Wenners sal slegs drie keer gekontak word en moet hul pryse binne 90 dae opeis, anders sal hulle dit verbeur. Die Burger behou die reg voor om hierdie bepalings en voorwaardes te enige tyd sonder kennisgewing te verander

TENDERS



Kennis geskied hiermee dat die volgende tender se sluitingsdatum verleng word tot 10 Junie 2022:

HES-TECH 09/2122: DIE AANSTEL VAN AD-HOC SIVIELE INGENIEUR KONTRAKTEURS VIR DIE TYDPERK **VAN DRIE (3) JAAR.**

Voornemende verskaffers kan vir Leanne Windvogel by 028 713 8087 skakel of e-pos stuur na leanne@hessequa.gov.za vir inligting rakende hierdie kennisgewing.

H VISSER - WAARNEMENDE MUNISIPALE BESTUURDER

KENNISGEWINGS





AMPTELIKE KENNISGEWING

ONTVANGS VAN 'N AANSOEK VIR 'N PERSEELLISENSIE

Ingevolge die bepalings van Artikel 32(2) van die Wes-Kaapse Wet op Dobbelary en Wedrenne, 1996 (Wet 4 van 1996), soos gewysig, gee die Wes-Kaapse Raad op Dobbelary en Wedrenne ("die Raad") hiermee kennis dat 'n aansoek vir 'n perseellisensie, soos hieronder gelys, ontvang is. 'n Perseellisensie sal die lisensiehouer magtig om 'n maksimum van vyf beperkte uitbetalingsmasjiene in goedgekeurde persele buite die casino's te plaas om deur die publiek gespeel te word.

BESONDERHEDE VAN AANSOEKER

Naam van besigheid:

Platinumstyle Lounge (Edms) Bpk Regnr: 2019/007409/07 h/a Algarve Restaurant

By die volgende perseel:

Kerkstraat 20, Kuilsrivier 7580

Persone met 'n finansiële belang van 5% of meer in die besigheid:

dobbelarybedrywighede.

Erf 215. Kuilsrivier Bonita Sharlene Do Couto - 100%

SKRIFTELIKE KOMMENTAAR EN BESWARE

Artikel 33 van die Wes-Kaapse Wet op Dobbelary en Wedrenne, 1996 (hierna "die Wet" genoem) bepaal dat die Wes-Kaapse Raad op Dobbelary en Wedrenne (hierna "die Raad" genoem) die publiek moet vra om kommentaar te lewer op en/of besware aan te teken teen dobbellisensie-aansoeke wat by die Raad ingedien word. Dobbelwerksaamhede word kragtens die Wet sowel as die Nasionale Wet op Dobbelary, 2004 gereguleer. Hierdie kennisgewing dien om lede van die publiek in kennis te stel dat hulle voor die sluitingsdatum by ondergemelde adres en kontakte beswaar kan aanteken teen en/of kommentaar kan lewer op bogenoemde aansoeke. Aangesien gelisensieerde dobbelary 'n wettige besigheidsbedryf uitmaak, word morele besware ten gunste van of teen dobbelary nie deur die Raad oorweeg nie. 'n Beswaar wat bloot meld dat iemand teen dobbelary gekant is sonder veel stawing sal nie gunstig oorweeg word nie. U word hiermee aangemoedig om die Wet te lees en meer inligting te verkry oor die Raad se magte en die

aangeleenthede op grond waarvan besware ingedien kan word. Dit word in Artikel 28, 30, 31 en 35 van die Wet uitgestippel. Lede van die publiek kan 'n afskrif van die riglyne vir besware bekom, wat 'n gids is wat die werking verduidelik van die regsraamwerk wat die indiening van besware, openbare verhore en die Raad se beoordelingsprosedures reguleer. Die riglyne vir besware is verkrygbaar op die Raad se webwerf by www.wcgrb.co.za en afskrifte kan ook op versoek beskikbaar gestel word. Die Raad sal alle kommentaar en besware oorweeg wat op of voor die sluitingsdatum tydens die beoordeling van die

Waar kommentaar ten opsigte van 'n aansoek gegee word, moet volle besonderhede en feite om sodanige kommentaar te staaf, verskaf word. Die persoon wat die beswaar of kommentaar indien se naam, adres en telefoonnommer moet ook verstrek word. Kommentaar of besware moet die Raad nie later nie as

aansoek ingedien word. In die geval van skriftelike besware teen 'n aansoek moet die gronde waarop sodanige besware berus, verskaf word

16:00 op Vrydag, 24 Junie 2022 bereik. Ingevolge Regulasie 24(2) van die Nasionale Wedderyregulasies sal die Raad 'n publieke verhoor ten opsigte van 'n aansoek skeduleer slegs indien hy skriftelike besware ontvang

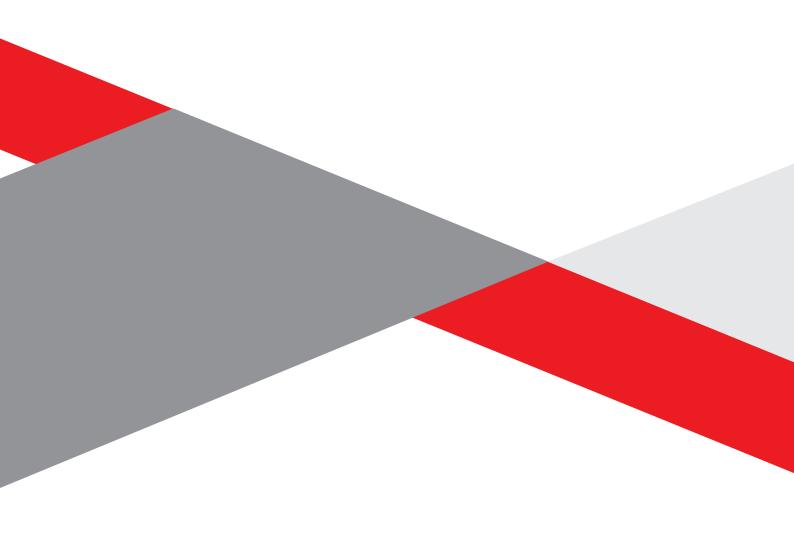
met betrekking tot: die eerlikheid of geskiktheid vir lisensiëring van enige van die persone wat met die bedrywighede van die betrokke besigheid gemoeid gaan wees, of die geskiktheid van die voorgenome perseel vir die uitvoering van

Indien 'n openbare verhoor geskeduleer word, sal die datum van sodanige verhoor ongeveer 14 dae vóór die verhoordatum in hierdie publikasie geadverteer word.

Besware of kommentaar moet gestuur word aan die Hoof- Uitvoerende Beampte, Wes-Kaapse Raad op Dobbelary en Wedrenne, Posbus 8175, Roggebaai 8012, of ingehandig word by die Hoof- Uitvoerende Beampte, Wes-Kaapse Raad op Dobbelary en Wedrenne, Fairway-singel 100, Parow 7500 of per faks: 021 422 2603 of e-pos: Objections.Licensing@wcgrb.co.za

AMPTELIKE KENNISGEWING • AMPTELIKE KENNISGEWING

APPENDIX C3 Background Information Document





ENVIRONMENTAL IMPACT ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

PROPOSED DEVELOPMENT OF POORTJIE WES CLUSTER OF SOLAR ENERGY FACILITIES, CENTRAL KAROO DISTRICT MUNICIPALITY,

WESTERN CAPE PROVINCE

The development of a cluster of solar energy facilities is proposed to be developed on various project sites approximately 15km north-west of Nelspoort and 60km south-west of Beaufort West in the Central Karoo District Municipality in the Western Cape Province. The project is known as the Poortjie Wes Cluster (the "Cluster") and entails the development of six (6) solar energy facilities. All six (6) solar energy facilities will connect to the proposed 132kV Belvedere Collector Switching Station (the "Collector Switching Station") via 132kV Overhead Lines ("OHLs"). The proposed Collector Switching Station will connect to the new Poortjie Wes 400/132kV LILO WMTS ("Poortjie Wes LILO MTS") via a 132kV OHL, or will connect directly to the Poortjie Wes LILO MTS. The Project site is located within the Beaufort West Renewable Energy Development Zone ("REDZ 11") and the Central Transmission Corridor.

Each solar energy facility will be constructed as a separate stand-alone project and therefore, a separate Basic Assessment (BA) processes will be undertaken for each facility. Similarly, the grid connection solution will be subjected to a separate Basic Assessment (BA) process.

AIM OF THIS BACKGROUND INFORMATION DOCUMENT

This document aims to provide you, as an Interested and/or Affected Party (I&AP), with:

- » An overview of the solar energy facilities which form part of the cluster, and their associated grid connection solutions.
- » An overview of the Basic Assessment (BA) processes and specialist studies being undertaken to assess the solar energy facilities and their associated grid connection solutions.
- » Details of how you can become involved in the BA processes, receive information, or raise comments that may concern and/or interest you.

OVERVIEW OF THE PROJECTS

The Poortjie Wes Cluster of solar energy facilities, including the project names, infrastructure details, properties affected by the proposed facilities, grid connection solution and associated infrastructure are shown in the Table below:

SOLAR ENERGY FACILITIES:

Project Name	Installed capacity	Farm Name	Portion Number	Development Area
Belvedere Solar Energy Facility	190MW	Farm Belvedere Nr. 73	Portion 2	To be confirmed.
Brakpan 1 Solar Energy Facility	220MW	The Farm Poortjie 76	Portion 0	A technically suitable project site of ~450ha has been identified by Brakpan 1 Solar Energy Facility (Pty) Ltd for the establishment of the PV facility.
Brakpan 2 Solar Energy Facility	185MW	The Farm Louws Baken 77	Portion 0	To be confirmed
Montana 1 Solar Energy Facility	210MW	Farm Montana No. 123	Portion 4	A technically suitable project site of +/- 450ha has been identified by Montana 1 Solar Energy Facility (Pty) Ltd for the establishment of the PV facility.



Project Name	Installed capacity	Farm Name	Portion Number	Development Area
Montana 2 Solar Energy Facility	160MW	Farm Montana No 123	The Remainder Portion 3	A technically suitable project site of ~415ha has been identified by Montana 2 Solar Energy Facility (Pty) Ltd for the establishment of the PV facility.
Montana 3 Solar Energy Facility	230MW	Farm Belvedere Nr. 73	Portion 1	A technically suitable project site of ~440ha has been identified by Montana 3 Solar Energy Facility (Pty) Ltd for the establishment of the PV facility.

Solar facility Infrastructure

Solar facilities

- » PV modules (mono or bifacial);
- » Single or dual axis tracking structures, Fixed Axis Tracking, or Fixed Panels;
- » Fixed tilt mounting structure (to be considered during the design phase of the facility);
- » Galvanised steel and/or aluminium solar module mounting structures;
- » Solar module substructure foundations. These will likely be drilled into the ground, filled with concrete, and then have posts fixed inside them. Alternately, ramming may be used; and
- » 50 to 65 Central Inverter stations.

GRID CONNECTION INFRASTRUCTURE

Details of the proposed grid connection infrastructure and alternatives are provided in the table below. The proposed Collector Switching Station will connect to the new Poortjie Wes 400/132kV LILO MTS via a 132kV OHL (approximately 6km). This OHL will cross the 400kV Droërivier/Hydra OHL traversing the Project site. The MTS will connect to either of the existing 400kV Droërivier/Hydra OHL) traversing the property via a Loop-in Loop-out ("LILO") connection. The 2 x 400kV LILO OHLs will be +/- 1km in length. It is unclear at this stage which of the two OHLs will be approved by Eskom.

Development footprint of the MTS	=/-36Ha
Capacity of the MTS	400kV
Development footprint of the Collector Substation	+/-16ha
Capacity of the Collector Substation	132kV
Affected properties	Portion 2 of the Farm Belvedere Nr. 73 Portion 1 of the Farm Belvedere Nr. 73



Corridor width (for assessment purposes)	 The proposed Collector Switching Station will connect to the new Poortjie Wes 400/132kV LILO MTS ("Poortjie Wes LILO MTS") via a 132kV OHL (approximately 6km). This OHL will cross the 400kV Droërivier/Hydra OHL. A corridor of 300m is being considered in the BA process, within which the 32m servitude for this power line will be located. The MTS will connect to either of the existing 400kV Droërivier/Hydra OHL) traversing the property via a Loop-in Loop-out ("LILO") connection. The 2 x 400kV LILO OHLs will be +/- 1km in length. It is unclear at this stage which of the two OHLs will be approved by Eskom. A corridor of 500m is being considered in the BA process, within which the two 55m servitudes for these power lines will be located.
Power line capacity	» Collector to MTS: 132kV (single- or double-circuit)» LILO: 400kV
Tower height	Up to 32m
Power line servitude width	» 132kV line: Up to 40m per line» 400kV line: 55m per line

The projects are intended to assist in addressing South Africa's energy challenge and to align with the Department of Mineral Resources and Energy ("DMRE") 's Integrated Resource Plan ("IRP) 2019, to pursue a diversified energy mix that reduces reliance on a single or a few primary energy resources. It is the Developer's intention to bid each solar energy facility under the Renewable Energy Independent Power Producer Procurement (REIPPP) Programme, or similar programme. The power generated from each solar energy facility will be sold to Eskom (or a private off-taker) and be fed into the national electricity grid through the proposed grid connection solution.

Due to the proximity of these proposed renewable energy facilities and their associated grid connection solution to one another, the public participation processes for the projects will be undertaken concurrently, providing the public with an opportunity to understand and provide comment on all the projects.

OVERVIEW OF SOLAR PV TECHNOLOGY

Solar energy facilities use energy from the sun to generate electricity through a process known as the **Photovoltaic Effect**. This effect refers to photons of light colliding with electrons, and therefore placing the electrons into a higher state of energy to create electricity. The solar fields of the PV facilities will comprise the following components:

Photovoltaic Cells:

A photovoltaic ("PV") cell is made of silicone that acts as a semiconductor used to produce the photovoltaic effect. PV cells are arranged in multiples/arrays and placed behind a protective glass sheet to form a PV panel. Each PV cell is positively charged on one side and negatively charged on the opposite side, with electrical conductors attached to either side to form a circuit. This circuit captures the released electrons in the form of an electric current, i.e., Direct Current ("DC").

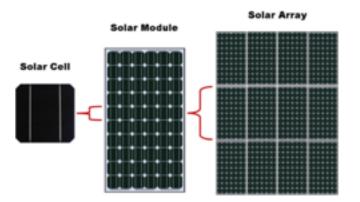


Figure 2: Overview of a PV cell, module and array/panel (Source: pveducation.com).

A solar PV module is made up of individual solar PV cells connected together, whereas a solar PV array is a system made up of a group of individual solar PV modules electrically wired together to form a much larger PV installation. The PV panels will be fixed to support structures to maximise exposure to the sun.

Inverters

Inverters are used to convert electricity produced by the PV cells from Direct Current ("DC") into Alternating Current ("AC") to enable the facility to be connected to the national electricity grid. Numerous inverters will be arranged in several arrays to collect and convert power produced by the facilities.

PV panels are designed to operate continuously for more than 20 years, mostly unattended and with low maintenance.



Support Structures

PV panels will be fixed to support structures. PV panels can either utilise fixed / static support structures, or alternatively they can utilise single or double axis tracking support structures. PV panels which utilise fixed / static support structures are set at an angle (fixed-tilt PV system) so as to optimise the amount of solar irradiation received. With fixed / static support structures the angle of the PV panel is dependent on the latitude of the proposed development and may be adjusted to optimise for summer and winter solar radiation characteristics. PV panels which utilise tracking support structures track the movement of the sun throughout the day so as to receive the maximum amount of solar irradiation.

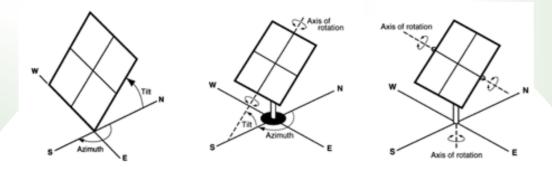


Figure 3: Overview of different PV tracking systems (from left to right: fixed-tilt, single-axis tracking, and double-axis tracking (Source: pveducation.com).

PV panels are designed to operate continuously for more than 20 years, mostly unattended and with low maintenance.

Battery Energy Storage System (BESS)

The need for a BESS stems from the fact that electricity is only produced by the Renewable Energy Facility while the sun is shining, while the peak demand may not necessarily occur during the daytime. Therefore, the storage of electricity and supply thereof during peak-demand will mean that the facility is more efficient, reliable and electricity supply more constant.

The BESS will:

- » Store and integrate some of the renewable energy from the Solar PV Facilities into the electricity grid.
- » assist with the generation of electricity and stabilisation of the grid to allow for more renewable energy to be fed into the National Grid. The energy will be procured under either the Renewable Energy Independent Power Producer Procurement Programme ("REIPPPP") and/or other government run procurement programmes and/or by private entities, if required.
- » Proposed footprint of battery storage area: 2 10ha.
- » Proposed capacity of battery storage: 500MW/500MWh per facility.
- » Proposed technology to be used: Lithium-ion batteries (LFP/NMC or others) (Li-Ion), Lithium capacitors/Electrochemical capacitors (LiC), and/or Redox-flow batteries (RFB)
- » Battery types to be considered: Solid State Batteries and Redox Flow Batteries.

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 applicant requires Environmental Authorisation (EA) from the National Department of Forestry, Fisheries and the Environment (DFFE), in consultation with the Western Cape Department of Environmental Affairs and Development Planning (DEA&DP), 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). As the project sites are located within a REDZ and a Strategic Corridor, the applications for EA are subject to the completion of a Basic Assessment (BA) process. Each application is required to be supported by comprehensive, independent environmental studies undertaken in accordance with the EIA Regulations, 2014 (as amended).

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

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

WHAT ARE THE POTENTIAL ENVIRONMENTAL IMPACTS ASSOCIATED WITH THE PROPOSED PROJECTS?

The development areas for each solar facility and the grid connection corridors will be assessed by independent environmental specialists to identify the potential for environmental impacts. Specialist studies that are proposed as part of the EIA processes include the following:

- » Biodiversity Impact Assessment includes ecology, fauna and flora and assesses the potential impact and the associated disturbance of vegetation on the biodiversity of the area (including critical biodiversity areas and broad-scale processes).
- » Wetland and Freshwater Impact Assessment includes an assessment of impacts and associated disturbance to drainage lines, rivers, and wetlands at a broad and fine scale.
- » Avifauna Impact Assessment includes pre-construction monitoring in terms of the relevant guidelines and assesses the impact on avifaunal habitats and sensitive species.
- » Soils and Agricultural Potential Assessment includes determination of land types and assesses the significance of loss of agricultural land and soil degradation and/or erosion.
- » Heritage Impact Assessment (Archaeology and Palaeontology) which includes consideration of archaeology, palaeontology and cultural landscape resources, and assesses the potential of disturbance to or destruction of heritage sites and fossils during the construction phase through excavation activities.
- » Visual Impact Assessment which includes consideration of the visual quality of the area and assesses the impact of the solar PV facilities and the grid connection solution on the aesthetics within the area.
- » Social Impact Assessment which assesses the positive and negative social impacts associated with the projects.
- » Traffic Impact Assessment assesses the impact of the developments on traffic and road networks in the area.

Site-specific studies will be undertaken to assess the potential impact of the proposed development, in order to delineate areas of sensitivity within the affected farm portions, assess impacts associated with the projects and make recommendations regarding avoidance, management and mitigation of impacts. Studies will be informed by available information and detailed field investigations undertaken in accordance with the relevant guidelines and protocols. Once the constraining environmental factors have been determined, the layouts for the proposed facilities can be determined and presented in the BA reporting.

PUBLIC PARTICIPATION PROCESS

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

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

In order to ensure effective participation, the public participation processes include the following:

- » Identifying I&APs, including affected and adjacent landowners and occupiers of land, and relevant Organs of State, and recording details within a database.
- » Notifying registered I&APs of the commencement of the BA processes and distributing the Background Information Document (BID).
- » Providing access to registered parties to an online stakeholder engagement platform, which centralises project information and stakeholder input in a single digital platform
- » Providing an opportunity for I&APs to engage with the project team.
- » Placing site notices at the affected properties and in the study area.
- » Placing an advertisement in a local newspaper.
- » Notifying I&APs of the release of the BA Reports for review and comment, meetings to be held and the closing dates by which comments must be received.
- » Providing an opportunity to engage with the project team via appropriate virtual platform, face-to-face meetings or telephone.





YOUR RESPONSIBILITIES AS AN I&AP

In terms of the EIA Regulations, 2014 (as amended) and the Public Participation Guidelines, 2014, your attention is drawn to your responsibilities as an I&AP:

- » To participate in the EIA processes, you must register yourself on the I&AP database.
- » You are required to disclose any direct business, financial, personal, or other interest that you may have in the approval or refusal of the applications.
- » You must ensure that any comments regarding the proposed projects are submitted within the stipulated timeframes.

HOW TO BECOME INVOLVED

- » By responding by phone, fax, or e-mail to the invitation for your involvement.
- » By returning the reply form to the relevant contact person.
- » By engaging with the project team during the BA processes.
- » By contacting the environmental consultant with queries or comments.
- » By reviewing and commenting on the Reports within the stipulated review and comment periods.

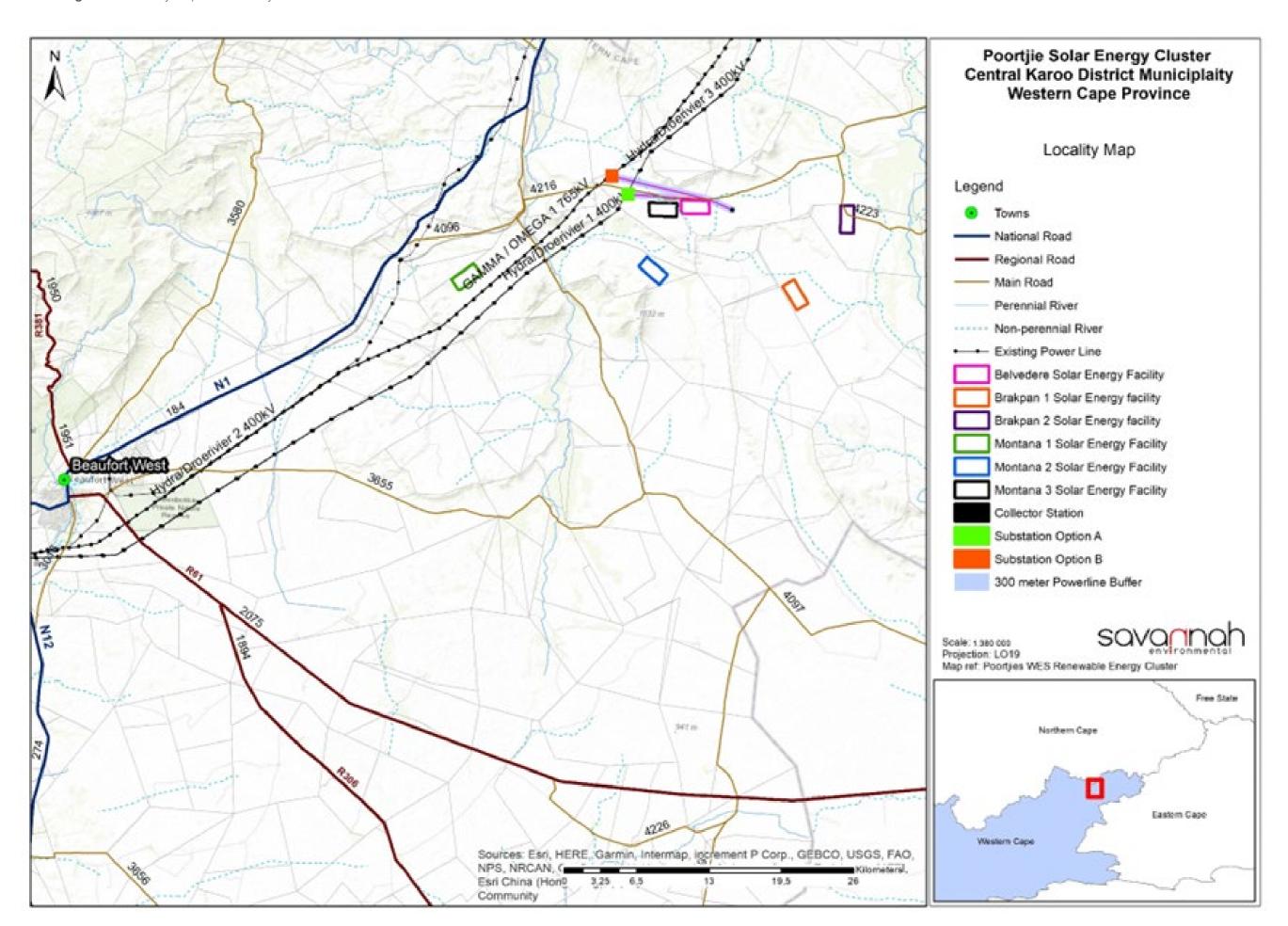
If you consider yourself an I&AP for the proposed projects, we urge you to make use of the opportunities created by the public participation process to provide comment, raise issues and concerns which affect and / or interest you, or request further information. Your input forms a key element of the BA processes.

By completing and submitting the accompanying reply form, you automatically register yourself as an I&AP for the proposed projects, and are ensured that your comments, concerns, or queries raised regarding the projects will be noted. Please note that all comments received will be included in the project documentation. This may include personal information.

Copyright: Savannah Environmental



Figure 1: Locality map of the Poortjie Wes Cluster





COMMENTS AND QUERIES

Direct all comments, queries or responses to:

Savannah Environmental Nondumiso Bulunga P.O. Box 148, Sunninghill, 2157

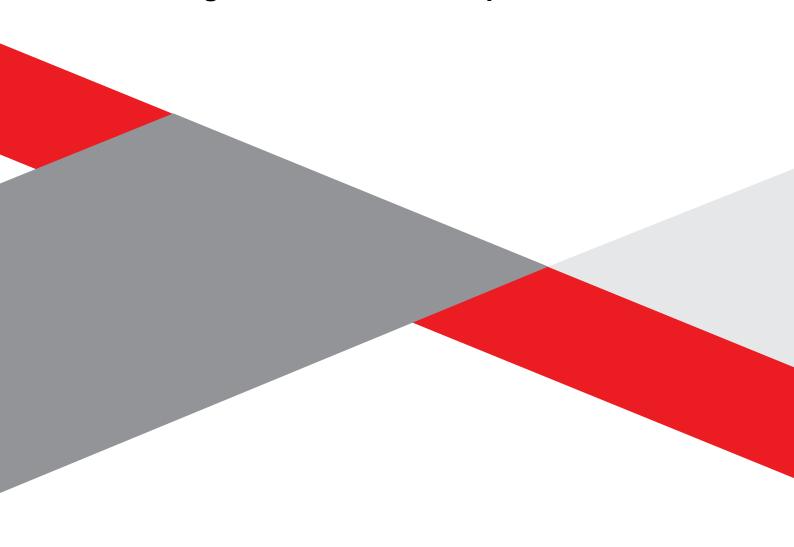
Tel: 011 656 3237 Mobile: 060 978 8396 Fax: 086 684 0547

E-mail: publicprocess@savannahsa.com

To visit the online stakeholder engagement platform and view project documentation, visit www.savannahSA.com

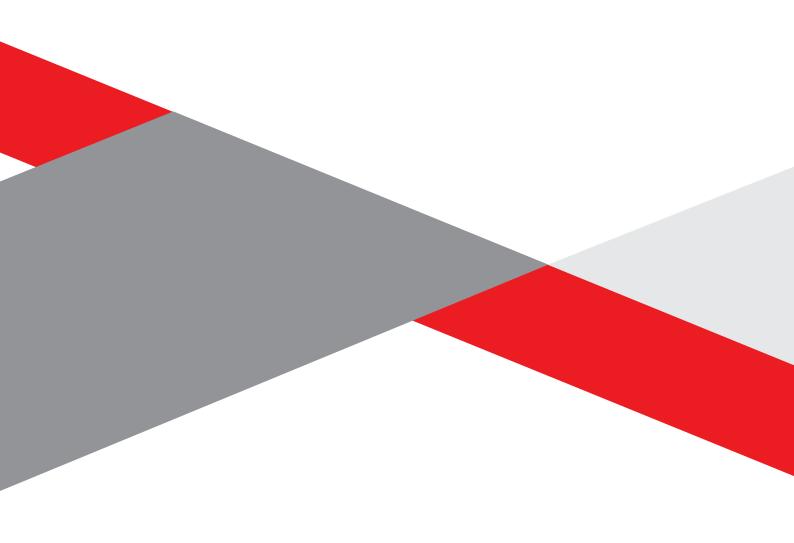


APPENDIX C4 Organs of State Correspondence



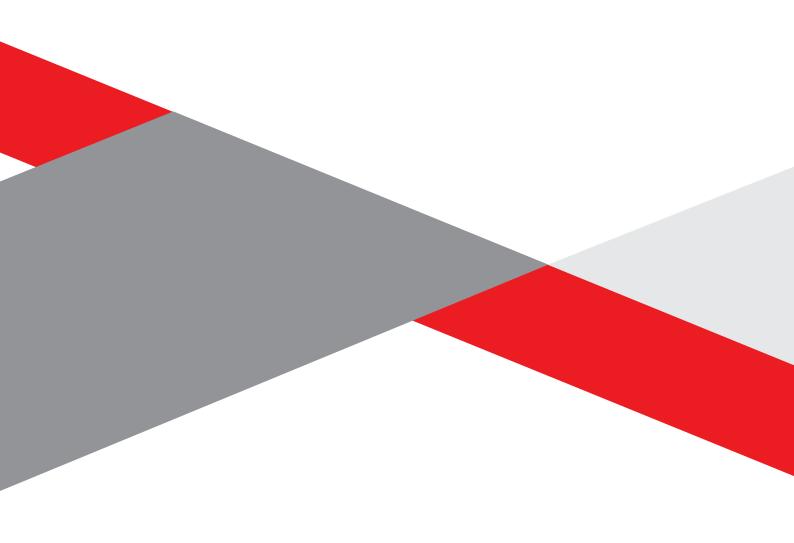
A record of the Organs of State correspondence will further be included in the submission of the Final Basic Assessment Report. The only correspondence to date has been that of the Pre-application Consultation which may be perused in **Appendix B** and **Appendix C7** of the Report.

APPENDIX C5 Stakeholder Correspondence



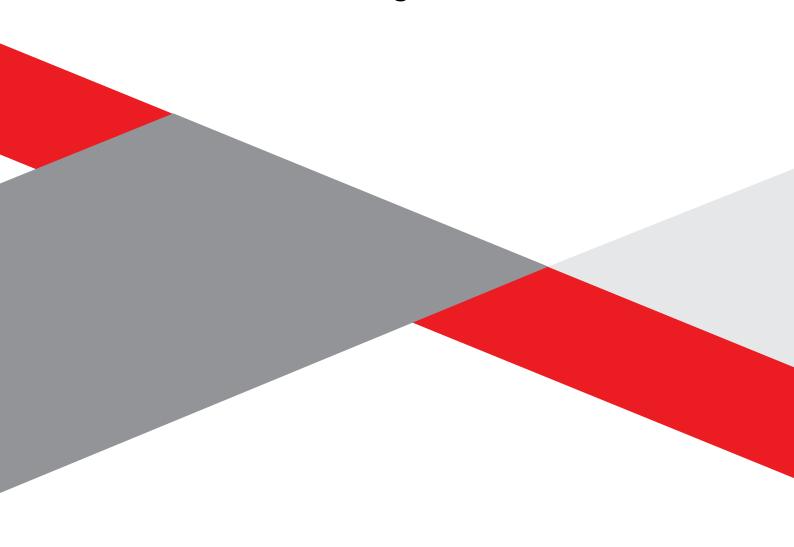
No stakeholder correspondence has been received to date, records with further be incorporated into the Final BAR.

APPENDIX C6 Comments Received



Record of comments received will be incorporated into the Final Scoping Report as no comments have been received to date.

Appendix C7 Meeting Notes



No meetings have taken place to date; however a record of all planned meetings will be incorporated into the Final Basic Assessment Report.

APPENDIX C8 Comments and Responses Report



No comments have been received to date, as such no report is included. All comments received will further be incorporated into the Comments and Responses Report accordingly.