

APPENDIX C2:
Site Notices and Newspaper Advertisement

SITE NOTICES

**NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND
PUBLIC PARTICIPATION PROCESS
PROPOSED UPILANGA SOLAR PARK DEVELOPMENT, NORTHERN CAPE PROVINCE**

Applicant: Emvelo Capital Projects (Pty) Ltd.

Proposed Activity: Establishment of the Upington Ilanga Solar Park (Upilanga Solar Park) Development, using concentrating solar generation technology and photovoltaic technology, on sites located approximately 30 km east of Upington within the Dawid Kruiper Local Municipality, which falls under the ZF Mgcawu District in the Northern Cape.

| Site reference | Project Name and Description |
|----------------|--------------------------------------|
| Site 1 | Ilanga PV 1 (1 x 100 MW PV facility) |
| Site 2 | Ilanga PV 2 (1 x 100 MW PV facility) |
| Site 3 | Ilanga PV 3 (1 x 350 MW PV facility) |
| Site 4 | Ilanga PV 4 (1 x 350 MW PV facility) |
| Site 5 | Ilanga PV 5 (1 x 350 MW PV facility) |
| Site 6 | Ilanga PV 6 (1 x 100 MW PV facility) |
| Site 7 | Ilanga PV 7 (1 x 100 MW PV facility) |
| Site 8 | Ilanga PV 8 (1 x 100 MW PV facility) |
| Site 9 | Ilanga PV 9 (1 x 100 MW PV facility) |

The facilities will include the following associated infrastructure:

- Arrays of PV solar panels with a contracted capacity of up to 100MW each.
- Mounting structures to support the PV panels (utilising either fixed-tilt / static, single-axis tracking, or double-axis tracking systems).
- On-site inverters (step up facility) to convert power from Direct Current (DC) to an Alternative (AC)
- 11kV/22kV/33kV collector substation to receive, convert and step up electricity from the PV facility to the 132kV Ilanga Substation;
- Underground cables to connect to the on-site substations at authorised sites 1.3 and 1.4 and authorised grid connection to the Ilanga substation for PV facilities located at site 1 and 2.
- Loop in and loop out of the 132kV lines connecting Ilanga Substation to Gordonia Substation or connect to the onsite- collector substation at authorised site 1.3 and 1.4 using underground cables.
- Cabling between the project's components, to be laid underground where practical.
- Water pipeline
- Auxiliary buildings such as offices and workshop areas for maintenance and storage.
- Temporary laydown areas required during construction.
- Internal access roads and perimeter security fencing around the development area

Project Location: The following properties have been identified for the development of the PV Facilities and associated infrastructure:

- Portion RE of Matjesrivier 41;
- Portion 2 of Matjesrivier 41;
- Portion 3 of Matjesrivier 41 and
- Lot 944

Application for Environmental Authorisation: Applications for Environmental Authorisation (EA) in terms of the National Environmental Management Act (No. 107 of 1998) (NEMA) and 2014 EIA Regulations (GNR 326) have been submitted for the 100MW Upilanga PV1 & PV2 facilities and associated infrastructure and are supported by basic assessment processes. Stakeholder and I&APs will be notified on the submission of the remaining applications once these proceed.

Public Participation Process: Savannah Environmental (Pty) Ltd has been appointed as the independent environmental consultant responsible for undertaking the EIA and Public Participation processes in support of these applications for EA. To obtain further information on the project and to register on the project's database, please submit your name, contact information and interest in the project, in writing, to:

Nicolene Venter at Savannah Environmental

P.O. Box 148, Sunninghill, 2157

Tel: 011 656 3237

Fax: 086 684 0547

Email: publicprocess@savannahsa.com

Website: www.savannahsa.com


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**KENNISGEWING VAN OMGEWINGSIMPAAKEVALUERING EN
OPENBARE DEELNAMEPROSES
BEOOGDE UPILANGA SONPARKONTWIKKELING, NOORD-KAAPROVINSIE**

Applikant: Emvelo Capital Projects (Edms.) Bpk.

Beoogde aktiwiteit: Die oprigting van die Upington llanga Sonparkontwikkeling (Upilanga Sonpark) aan die hand van konsentrerende sonkragopwekkingstechnologie en fotovoltaiiese tegnologie op terreine wat sowat 30 km oos van Upington in die Dawid Kruijer Plaaslike Munisipaliteit, wat onder die ZF Mgcawu-distrik val, in die Noord-Kaap geleë is.

| Terreinverwysing | Projeknaam en Beskrywing |
|------------------|------------------------------------|
| Terrein 1 | llanga FV 1 (1 x 100 MW FV-aanleg) |
| Terrein 2 | llanga FV 2 (1 x 100 MW FV-aanleg) |
| Terrein 3 | llanga FV 3 (1 x 350 MW FV-aanleg) |
| Terrein 4 | llanga FV 4 (1 x 350 MW FV-aanleg) |
| Terrein 5 | llanga FV 5 (1 x 350 MW FV-aanleg) |
| Terrein 6 | llanga FV 6 (1 x 100 MW FV-aanleg) |
| Terrein 7 | llanga FV 7 (1 x 100 MW FV-aanleg) |
| Terrein 8 | llanga FV 8 (1 x 100 MW FV-aanleg) |
| Terrein 9 | llanga FV 9 (1 x 100 MW FV-aanleg) |

Die aanlegte sal die volgende verwante infrastruktuur insluit:

- Reekse FV-sonpanele met 'n gekontrakteerde vermoë van hoogstens 100 MW elk.
- Monteerstrukture om die FV-panele te dra (aan die hand van hetsy vastehoek-/stilstaande, enkelas- of dubbelasnaaspoorstelsels).
- Interne wisselrigters (verhogingsaanleg) om die krag van 'n gelykstroom (GS) om te sit in 'n wisselstroom (WS).
- 11 kV/22 kV/33 kV kollektorsubstasie om elektrisiteit van die FV-aanleg af te ontvang, dit om te sit en te verhoog tot by die 132 kV llanga Substasie.
- Ondergrondse kables om die interne substasies te verbind met gemagtigde terrein 1.3 en 1.4 en gemagtigde roosterkonneksie tot by die llanga Substasie vir FV-aanlegte wat by terrein 1 en 2 geleë is.
- In- en uitlus van die 132 kV kraglyne wat die llanga Substasie met die Gordonia Substasie of met die interne kollektorsubstasie by gemagtigde terrein 1.3 en 1.4 aan die hand van ondergrondse kables verbind.
- Kables tussen die projek se komponente, wat ondergronds gelê moet word waar dit prakties moontlik is.
- 'n Waterpylyn.
- Bygeboue, soos kantore en werkswinkelgebiede, vir instandhouding en berging.
- Tydelike stapelwerfgebiede wat tydens oprigting benodig word.
- Interne toegangspaaie en 'n sekerheidsheining om die ontwikkelingsgebied se grense.

Projekligging: Die volgende eiendomme is vir die ontwikkeling van die FV-aanlegte en verwante infrastruktuur geïdentifiseer:

- Restant van Matjesrivier 41;
- Gedeelte 2 van Matjesrivier 41;
- Gedeelte 3 van Matjesrivier 41; en
- Perseel 944.

Aansoek om Omgewingsmagtiging: Aansoeke om Omgewingsmagtiging (OM) ingevolge die Nasionale Wet op Omgewingsbestuur (Wet 107 van 1998) (NEMA) en OIE-regulasies, 2014 (Staatskennisgewing R326) is ingedien vir die 100 MW Upilanga FV 1- en FV 2-aanleg en verwante infrastruktuur, welke aansoeke deur basiese evalueringprosesse gestaaf word. Belanghebbers en B&GP's sal in kennis gestel word van die indiening van die oorblywende aansoeke sodra dit verwerk is.

Openbare Deelnameproses: Savannah Environmental (Edms.) Bpk. is aangestel as die onafhanklike omgewingskonsultant wat verantwoordelik is vir die onderneming van die OIE- en Openbare Deelnameproses ter staving van hierdie aansoeke om OM. Om meer inligting te bekom en om op die projek se databasis te registreer, verstrek asseblief u naam, kontakbesonderhede en belang by die projek skriftelik aan:

Nicolene Venter by Savannah Environmental

Posbus 148, Sunninghill, 2157

Tel: 011 656 3237

Faks: 086 684 0547

E-pos: publicprocess@savannahsa.com

Webwerf: www.savannahsa.com

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PROOF OF SITE NOTICES (Date placed: 16th and 17 July 2020)



Figure 1: Site Notice placed at the boundary fences of Portion 3 of the Farm Matjesrivier 41.

Co-ordinates: 28°31'6.72"S, 21°31'28.28"E



Figure 2: Site Notice placed on the boundary fence of Lot 944

Co-ordinates: 28°31'6.72"S, 21°31'28.28"E



Figure 3: Site Notice placed along N10 and unnamed tarred access road to the site

Co-ordinates: 28°24'23.12"S, 21°28'51.59"E



Figure 4: Site Notice placed along N10 and unnamed tarred access road to the site

Co-ordinates: 28°24'23.12"S, 21°28'51.59"E

PROCESS NOTICES

**KENNISGEWING VAN OMGEWINGSIMPAAKEVALUERING EN
OPENBARE DEELNAMEPROSES
BEOOGDE UPILANGA SONPARKONTWIKKELING, NOORD-KAAPROVINSIE**

Applikant: Emvelo Capital Projects (Edms.) Bpk.

Beoogde aktiwiteit: Die oprigting van die Upington llanga Sonparkontwikkeling (Upilanga Sonpark) aan die hand van konsentrende sonkragopwekkingstechnologie en fotovoltaiiese tegnologie op terreine wat sowat 30 km oos van Upington in die Dawid Kruijer Plaaslike Munisipaliteit, wat onder die ZF Mgcawu-distrik val, in die Noord-Kaap geleë is.

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Die aanlegte sal die volgende verwante infrastruktuur insluit:

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PUBLIC PARTICIPATION PROCESS
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Figure 3: Site Notice placed at the Dawid Kruiper Municipality notice boards

Co-ordinates: 28°27'24.21"S, 21°14'45.41"E



Figure 4: Process notices placed at local petrol filling station (Leerkrans General Dealers)

ADVERTISEMENT

KENNISGEWING VAN BASIESE EVALUERING EN OPENBARE DEELNAMEPROSES

UPILENGA FV 1 EN UPILENGA FV 2 EN VERWANTE INFRASTRUKTUUR, NOORD-KAAP

Beoogde aktiwiteit: Die ontwikkeling van twee (2) aparte fotovoltaiiese (FV) sonkragaanlegte, en verwante infrastruktuur, elk met 'n gekontrakteerde vermoë van hoogstens 100 MW.

Ligging: ~30 km suidoos van Upington in die Dawid Kruiper Plaaslike Munisipaliteit en die ZF Mgcawu Distriksmunisipaliteit. Die projekte val in die Upington Hernubare Kragontwikkelingsone (of REDZ 7).

| Applikant: | Projeknaam: | Geaffekteerde Eiendom: |
|--------------------------------------|--------------------|---|
| Emvelo Capital Projects (Edms.) Bpk. | Upilanga FV 1 | Gedeelte 3 van die plaas Matjesrivier 41 Perseel 944 |
| Emvelo Capital Projects (Edms.) Bpk. | Upilanga FV 2 | Perseel 944 |

Die Upilanga FV 1- en Upilanga FV 2-aanleg sal elk uit die volgende belangrike infrastruktuur en komponente bestaan:

- » Reekse FV-sonkragpanele met 'n gekontrakteerde vermoë van hoogstens 100 MW.
- » Monteerstrukture om die FV-panele te dra (aan die hand van hetsy vastehoek-/stilstaande, enkelas- of dubbelasnaaspoorstelsels).
- » Interne wisselrigters (verhogingsaanleg) om die krag van 'n gelykstroom (GS) om te sit is 'n wisselstroom (WS).
- » Roosteralternatiewe wat van ondergrondse kables gebruik maak om die interne substasies met gemagtigde terrein 1.3 en 1.4 en gemagtigde roosterkonneksie tot by die Ilanga Substasie vir FV-aanlegte wat by terrein 1 en 2 geleë is, te verbind.
- » Kables tussen die projek se komponente, wat ondergronds gelê moet word waar dit prakties moontlik is.
- » Bygeboue, soos kantore en werkswinkelgebiede vir instandhouding en berging.
- » Tydelike stapelwerfgebiede wat tydens oprigting benodig word.
- » Interne toegangspaaie en 'n sekerheidsheining om die ontwikkelingsgebied se grense.

Basiese Evalueringproses: Ingevolge Artikel 24 en 24D van die Nasionale Wet op Omgewingsbestuur (Wet 107 van 1998), saamgelees met Staatskennisgewing R324 tot R327, soos gewysig, en Staatskennisgewing R114 (Februarie 2018), moet 'n Basiese Evaluering vir elke FV-sonkragaanleg onderneem word. Savannah Environmental onderneem die nodige omgewingsevaluering en openbare deelnameproses vir elk van die projekte. 'n Aparte aansoek vir elke projek is ingedien by die Departement van Omgewingsake (DO).

Basiese Evalueringsverslae beskikbaar vir oorsig en kommentaar: Die BE-verslae is beskikbaar om van Savannah Environmental se webwerf afgelaai te word vir oorsig en kommentaar by: <https://www.savannahsa.com/public-documents/energy-generation/>

Die 30-dae insae- en kommentaartydperk van die BE-verslae is vanaf **Maandag, 3 Augustus 2020** tot **Vrydag, 4 September 2020**. Die laaste datum om kommentaar in te dien, is **Vrydag, 4 September 2020**.

Ten einde meer inligting te bekom en om op die projek se databasis te registreer, verstrek asseblief u naam, kontakbesonderhede en belang by die projek aan die kontakpersoon hieronder.

Nicolene Venter by Savannah Environmental

Posbus 148, Sunninghill, 2157

Tel: 011 656 3237

Selfoon: 060 978 8396 (stuur boodskap of bel)

Faks: 086 684 0547

E-pos: publicprocess@savannahsa.com

Webwerf: www.savannahsa.com

LIVE READ / RADIO ADVERT

To all community members. A Public Participation Process is being undertaken by Savannah Environmental for the Upilanga PV1 and PV2 projects. These projects are located south-east of Upington, just off the N10 and south of the Ilanga CSP One facility. The project involves separate 100MW solar PV projects and associated infrastructure. A basic assessment report for each project is available for your review and comment. You can download these from the Savannah Environmental website, at savannahsa.com under the Public Documents page.

A 30-day review and comment period for the reports has started and ends on **Friday, 04 September 2020**.

To obtain further information and register on the project database, please send your name, contact information and interest in the project to Nicolene Venter or Ronald Baloyi at Savannah Environmental. Call or message us on 011 656 3237, or on the mobile number 060 978 8396. Or send an e-mail to publicprocess@savannahsa.com.



SAVANNAH ENVIRONMENTAL ADVERTISING SCHEDULE ON RADIO RIVERSIDE

DURATION: 03 AUGUST 2020 - 03 SEPTEMBER 2020

SPOTS: 12

| DATE | PROGRAM | TIMESLOT |
|--------------------|---|--------------------------|
| MON: 03 AUG 2020 | ROAD 326 | ONCE BET'N 16H00 : 17H00 |
| | DIE WAGHOND | ONCE BET'N 20H00 : 21H00 |
| THUR: 13 AUG 2020 | THE STANDARD BANK BIG BREAKFAST TAKE OVER | ONCE BET'N 06H00 : 10H00 |
| | DIE DIKSTEM | ONCE BET'N 12H00 : 15H00 |
| THUR: 20 AUG 2020 | IDOLOPHANA YA SEAFRIKA | ONCE BET'N 09H00 : 12H00 |
| | ROAD 326 | ONCE BET'N 15H00 : 16H00 |
| THUR: 27 AUG 2020 | THE CATALOGUE OF THE HEART | ONCE BET'N 21H00 : 22H00 |
| | ROAD 326 | ONCE BET'N 16H00 : 17H00 |
| MON: 31 AUG 2020 | DIE WAGHOND | ONCE BET'N 20H00 : 21H00 |
| | THE CATALOGUE OF THE HEART | ONCE BET'N 21H00 : 22H00 |
| THUR: 03 SEPT 2020 | STANDARD BANK BIG BREAKFAST TAKE OVER | ONCE BET'N 07H00 : 08H00 |
| | IDOLOPHANA YA SEAFRIKA | ONCE BET'N 10H00 : 11H00 |

**JUDY-ANN ROOI
SALES EXECUTIVE**

Revised Basic Assessment Report

NOTICE OF BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

UPILENGA PV1 AND UPILENGA PV2 AND ASSOCIATED INFRASTRUCTURE, NORTHERN CAPE

Proposed Activity: The development of two (2) separate solar photovoltaic (PV) facilities and associated infrastructure, each with a contracted capacity of up to 100MW.

Location: ~30km south-east of Upington within the Dawid Kruiper Local Municipality and the ZF Mgcawu District Municipality. The projects fall within the Upington Renewable Energy Development Zone (or REDZ 7).

| Applicant: | Project Name: | Affected Property: |
|-----------------------------------|----------------------|--|
| Emvelo Capital Projects (Pty) Ltd | Upilanga PV1 | Portion 3 of the Farm Matjesrivier 41; and Lot 944 |
| Emvelo Capital Projects (Pty) Ltd | Upilanga PV2 | Lot 944 |

The Upilanga PV1 and Upilanga PV2 facilities will each comprise of the following key infrastructure and components:

- » Arrays of PV solar panels with a contracted capacity of up to 100MW.
- » Mounting structures to support the PV panels (utilising either fixed-tilt / static, single-axis tracking, or double-axis tracking systems).
- » On-site inverters (step up facility) to convert power from Direct Current (DC) to an Alternative (AC)
- » Grid alternatives using underground cables to connect to the on-site substations at authorised sites 1.3 and 1.4 and authorised grid connection to the Ilanga substation for PV facilities located at site 1 and 2.
- » Cabling between the project's components, to be laid underground where practical.
- » Auxiliary buildings such as offices and workshop areas for maintenance and storage.
- » Temporary laydown areas required during construction.
- » Internal access roads and perimeter security fencing around the development area

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, and GN R114 (February 2018), a Basic Assessment is required for each Solar PV Facility. Savannah Environmental is undertaking the required environmental assessment and public participation process for each project. A separate application for each project has been lodged with the Department of Environment, Forestry and Fisheries (DEFF).

Revised Basic Assessment Reports available for review & comment: Savannah Environmental has compiled revised basic assessment reports to address comments received during the review period for the BA Report undertaken in August 2020. The revised basic assessment reports, including revised Environmental Management Programmes (EMPrs) for Upilanga PV1 & PV2 are available for download, review and comment on the Savannah Environmental website at: <https://www.savannahsa.com/public-documents/energy-generation/>.

The 30-day review and comment period of the BA Reports is from, **Wednesday, 11 November 2020** until **Friday, 11 December 2020**. The final date to submit comments is, **Friday, 11 December 2020**.

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

Nicolene Venter at Savannah Environmental

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Website: www.savannahsa.com

LUR besoek gemeenskapsgesondheid sentrums

GEMSBOK-POFADDER: Die Noord-Kaapse LUR vir gesondheid, mnr. Maruping Lekwene, het verlede week 'n onaangekondigde toesigbesoek aan Pofadder Gemeenskapsgesondheidsentrum (CHC) in Pofadder gehou.

Die LUR is vergesel deur burgemeester van die plaaslike munisipaliteit in Khai Ma, mnr. Riaan Cloete en mnr. Riaan Strydom van die provinsiale departement van gesondheid.

Hierdie besoek maak deel uit van die deurlopende program van LUR Lekwene om dienslewering te monitor in terme van nethed, voorraadvlakke van medisyne, beskikbaarheid van mediese toerusting, fisieke toestand van fasiliteite en ook interaksie met gesondheidsorgpersoneel en pasiënte om die lewering van gesondheidsorgdienste in die provinsie te versnel.

Die LUR het ook soortgelyke besoeke aan die Kakamas-distrikshospitaal en Keimoes CHC in die ZF Mgcawu-distrik gedoen.



LUR Maruping Lekwene tydens sy onverwagse besoek aan die Kai Ma Medisyne stoor.



LUR Maruping Lekwene gesels met die gesondheidswerkers oor die beskikbaarheid van PPE's.



LUR Maruping gesels met lede van die gemeenskap oor die gesondheidsorg wat hulle ontvang.

Titelaktes in Namakwa oorhandig



Die Noord-Kaapse LUR vir samewerkende regering, menslike nedersettings en tradisionele sake, LUR Bentley Vass, het verlede week saam met die burgemeester van die Namakwa-distriksmunisipaliteit, mnr. Mervin Cloete, 'n aantal programme in die distrik begin as deel van die gesamentlike pogings van die regering om te verseker dat gehalte-dienste aan die gemeenskap gelewer word. In Loeriesfontein is 20 titelaktes aan die begunstigdes oorhandig. Die begunstigdes was bejaardes en mense met gestremdhede. Annie Farmer, 83 jaar oud, was een van die oudste begunstigdes wat 'n titelakte ontvang het.

UPINGTON
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 peet@peetcelliers.co.za

Vervoer van Meubels - Landswyd
 Bekostigbare Tariewe
 Gratis Kwotasie
 Betyds & Betroubaar

SCHAMBOUA TRUST **ENVIROAFRICA CC**

NEMA PUBLIC PARTICIPATION PROCESS

PROPOSED STYR-KRAAL AGRICULTURAL DEVELOPMENT ON THE REMAINING EXTENT OF PORTION 0 OF FARM STYR-KRAAL, FARM NO. 81, POFADDER, KHAI-MA LOCAL MUNICIPALITY, NAMAKWA DISTRICT MUNICIPALITY

Notice is hereby given of the intention to submit a NEMA application and the public participation process, in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended ("NEMA"), Environmental Impact Assessment Regulations 2014, as well as a Water Use License Application in terms of the National Water Act (Act 36 of 1998) (NWA). The proposed agricultural development includes activities listed in terms of the NEMA EIA Regulations 2014. EnviroAfrica cc has been appointed by Schambooua Trust to undertake the NEMA application process for Environmental Authorisation.

The water use license application process under the NWA, will be undertaken by a separate independent consultancy, WATSAN Africa, working in conjunction with EnviroAfrica.

Application for environmental authorization to undertake the following activities in terms of NEMA EIA Regulations 2014:
 Government Notice R327 (Listing Notice 1): Activity No. 4, 5, 8, 9, 10, 11, 12, 13, 14, 19, 24, 26, 31, 45, and 56
 Government Notice R325 (Listing Notice 2): Activity No. 13, 15, and 16
 Government Notice R324 (Listing Notice 3): Activity No. 4, 12, 14, 18, and 23

A WULA Application in terms of Section 21(a), (b), (c), (d), and (i) of the National Water Act (Act No. 36 of 1998).
 *Please note that the listed activities above may change during the course of the NEMA Application process. Registered I&APs will be notified of any changes.

Project Description & Location:
 This application is for the proposed development of the Styr-Kraal Agricultural Development, and associated infrastructure, on Remaining Extent of Portion 0 of Farm Styr-Kraal, Farm No. 81, Pofadder, Khai-Ma Local Municipality, Namakwa District Municipality. In total, the entire development will be more than 200ha in extent. The site is located approximately 51km north of Pofadder at the following co-ordinates: 28°40'39.90"S; 19°31'2.93"E.

Public Participation:
 Interested and Affected Parties (I&APs) are hereby notified of the application and invited to register (in writing) and/or provide initial comments and identify any issues, concerns or opportunities relating to this project to the contact details provided below, on or before **2nd February 2021**. In order to register or submit comment, I&APs should refer to the project name, and provide their name, address & contact details (indicating your preferred method of notification) and an indication of any direct business, financial, personal, or other interest which they have in the application. You are also requested to pass this information to any person you feel should be notified. Please note that future correspondence will only be sent to registered Interested and Affected Parties.

Consultant: EnviroAfrica CC, P.O. Box 5367, Helderberg, 7135 / Fax: 086 512 0154 / Tel: 021 8511616 / E-mail: info@enviroafrica.co.za

NOTICE OF BASIC ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

UPILANGA PV1 AND UPILANGA PV2 AND ASSOCIATED INFRASTRUCTURE, NORTHERN CAPE

Proposed Activity: The development of two (2) separate solar photovoltaic (PV) facilities and associated infrastructure, each with a contracted capacity of up to 100MW.

Location: ~30km south-east of Upington within the Dawid Kruijer Local Municipality and the ZF Mgcawu District Municipality. The projects fall within the Upington Renewable Energy Development Zone (or REDZ 7).

| Applicant: | Project Name: | Affected Property: |
|-----------------------------------|---------------|--|
| Emvelo Capital Projects (Pty) Ltd | Upilanga PV1 | Portion 3 of the Farm Matjesrivier 41; and Lot 944 |
| Emvelo Capital Projects (Pty) Ltd | Upilanga PV2 | Lot 944 |

The Upilanga PV1 and Upilanga PV2 facilities will each comprise of the following key infrastructure and components:

- Arrays of PV solar panels with a contracted capacity of up to 100MW.
- Mounting structures to support the PV panels (utilising either fixed-tilt / static, single-axis tracking, or double-axis tracking systems).
- On-site inverters (step up facility) to convert power from Direct Current (DC) to an Alternative (AC)
- Grid alternatives using underground cables to connect to the on-site substations at authorised sites 1.3 and 1.4 and authorised grid connection to the Ilanga substation for PV facilities located at site 1 and 2.
- Cabling between the project's components, to be laid underground where practical.
- Auxiliary buildings such as offices and workshop areas for maintenance and storage.
- Temporary laydown areas required during construction.
- Internal access roads and perimeter security fencing around the development area

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, and GN R114 (February 2018), a Basic Assessment is required for each Solar PV Facility. Savannah Environmental is undertaking the required environmental assessment and public participation process for each project. A separate application for each project has been lodged with the Department of Environment, Forestry and Fisheries (DEFF).

Revised Basic Assessment Reports available for review & comment: Savannah Environmental has compiled revised basic assessment reports to address comments received during the review period for the BA Report undertaken in August 2020. The revised basic assessment reports, including revised Environmental Management Programmes (EMPs) for Upilanga PV1 & PV2 are available for download, review and comment on the Savannah Environmental website at: <https://www.savannahsa.com/public-documents/energy-generation/>

The 30-day review and comment period of the BA Reports is from, **Wednesday, 11 November 2020** until **Friday, 11 December 2020**. The final date to submit comments is, **Friday, 11 December 2020**.

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

Nicolene Venter at Savannah Environmental
 PO Box 148, Sunninghill, 2157
 Phone: 011 656 3237
 Mobile: 060 978 8396 (message or call)
 Fax: 086 684 0547
 Email: publicprocess@savannahsa.com
 Website: www.savannahsa.com

savannah environmental

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2017 RAV4 2.0 GX, Rooi, 40 800km, Leersitplekke, Aircon, Airbags
R259 900

2016 VW JETTA 1.4 TSi Comfortline, Wit 62 000km, Aircon, Airbags, Radio
R219 900

DEMOS

| | |
|---|-------------|
| 2020 RAV4 2.0 GX Wit 1000km Bluetooth Radio Aircon Airbags | R429,900.00 |
| 2020 Dyna 150 1.5 Ton Wit 1500km | R325,900.00 |
| 2020 Avanza 1.5 SX AT Silver 1500km Aircon Airbags 7 Seater | R259,900.00 |
| 2020 Quantum 2.8 VX Wit 6000km Leersitplekke Navigation Cruise Control Fullhouse | R899,900.00 |
| 2020 Etios 1.5 Sprint Sedan Silver 10000km Airbags Aircon Radio | R179,900.00 |
| 2020 CH-R 1.2 Plus CVT Wit 2000km Bluetooth Radio Aircon Airbags | R399,900.00 |
| 2019 Aygo 7500km Wit Airbags Aircon Radio | R159,900.00 |
| 2020 Etios Sprint 1.5 XS HB 8200km Volhuis ABS Airbags Diensplan & Waarborg Wit | R169,900.00 |
| 2019 RUSH 1.5 MT Wit 5200km 5 Seater Navigation Bluetooth Service Plan & Warranty | R269,900.00 |

VOERTUIG

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|--|-------------|
| 2017 VW Polo Cross 1.2 Tdi Wit 52000km Airbags Radio Aircon | R209,900.00 |
| 2016 Fortuner 2.8 GD-6 AT Silver 83000km Bluetooth Radio Leersitplekke Aircon | R389,900.00 |
| 2017 Fortuner 2.8 GD-6 M Wit 106000km Radio Airbags Aircon | R399,900.00 |
| 2015 Yaris 1.3 Silver 40 000km Airbags Aircon Radio | R159,900.00 |
| 2018 RAV4 2.0 GX CVT Wit 77000km Towbar Radio Aircon | R309,900.00 |
| 2015 VW Polo 1.2 Tsi Comfortline Silver 73200km Sunroof Aircon Radio | R184,900.00 |
| 2019 RAV4 2.0 GX CVT Pearl White 25 000km Leersitplekke Airbags Bluetooth Radio | R389,900.00 |
| 2016 VW Polo 1.2 Tsi Trendline Grys 95 000km Radio Airbags Aircon | R164,900.00 |
| 2018 Fortuner 2.8 GD-6 Wit 83000km Bluetooth Radio Airbags Aircon | R439,900.00 |
| 2014 Opel Astra 1.6 Essentia Sedan Wit 110 000km Airbags Aircon Radio | R149,900.00 |
| 2019 Fortuner 2.8 GD-6 AT Wit 34400km Bluetooth Radio Bruin Leer sitplekke Vol diensrekord | R489,900.00 |
| 2013 Corolla 1.6 Prof Wit 120 000km ABS Airbags Aircon | R149,900.00 |
| 2014 Auris 1.6 XS Bronze 88 000km Aircon Airbags Radio | R169,900.00 |
| 2016 Corolla 1.6 Prestige Silver 150 000km Towbar Leer sitplekke Bluetooth Radio | R189,900.00 |
| 2010 Hyundai Getz 1.4 HS Wit 130 000km Airbags Aircon Radio | R 79,900.00 |
| 2006 LC Prado VX Pearl White 230 000km Leersitplekke Radio | R199,900.00 |
| 2007 Corolla 1.6 Prof Adv AT Wit 141300km Aircon Airbags Radio | R 99,900.00 |
| 2018 Fortuner 2.8 GD-6 MT Wit 93000km Towbar Touchscreen Radio | R429,900.00 |
| 2013 Auris 1.6 XR Wit 122000km Leer Sitplekke Aircon Radio | R169,900.00 |

BAKKIES

| | |
|---|-------------|
| 2017 Hilux 2.8 GD-6 4x4 DC Wit 170000km Aircon Rubberising Towbar | R419,900.00 |
| 2018 Ford Ranger 2.2 TDCi XL SC Wit 90000km Radio Aircon Towbar | R249,900.00 |
| 2015 Hilux 3.0 D-4D 4x4 DC DAKAR Silver 163000km Nudgebar Towbar Rolber Leersitplekke | R339,900.00 |
| 2006 Hilux 2.7 VVT - i DC Silver 166200km Nudgebar Towbar Canopy | R169,900.00 |

Upington Automark
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 Leandra Janse van Rensburg 081 044 3078
 AW Duvenhage 082 575 9717
 Kobus Steyn 079 679 3538
 Terms and conditions apply