

APPENDICES

Appendix A: Public Consultation Documents

1. Background Information Document
2. Newspaper Adverts
3. Site Notice
4. Meeting Attendance Register
5. Meeting Presentation
6. Questionnaires

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT IN AUSSENKER, PORTION 157 OF AUSSENKER FARM LANDS, KARAS REGION

PROPONENT: SOUTHERN AFRICA RENEWABLE ENERGY (PTY) LTD

ENVIRONMENTAL IMPACT ASSESSMENT-OCT 2023

INTRODUCTION

Southern Africa Renewable Energy (PTY) Ltd intends to construct a 15 MW PV plant in Aussenker, Karas Region Namibia. This project is envisaged to promote renewable energy investment and increasing the power production capacity in Namibia.

In this respect Junior Baiano Industrial Consultants (JBIC) cc have been appointed to carry out an Environmental Assessment study to obtain an environmental clearance certificate as per the requirements of the Ministry of Mines and Energy and the Ministry of Environment, Forestry and Tourism in terms of power generation facilities and clearance of land.

The study will incorporate biophysical, ecological and socio-economic baseline investigations relating to the proposed project.

In terms of the Namibian environmental Impact Assessment Regulations of 2012, an Environmental Clearance Certificate is to be obtained before the project can proceed.

This is because under the Government Notice 29 of 2008, Section 1 ENERGY GENERATION, TRANSMISSION AND STORAGE ACTIVITIES states that

1. The construction of facilities for -
 - (a) The generation of electricity;
 - (b) The transmission and supply of electricity.

The proposed project will include power generation as well as an electricity transmission overhead line.

THE PUBLIC PARTICIPATION PROCESS

The Public Participation Process (PPP) is an integral part of the EIA process whereby it allows the public to obtain information about the proposed project, to view documentation, to provide input and voice any concerns concerning the project. The Public Participation Processes that will be undertaken will include consultation with the local authority, line ministries, government extension offices, owners of neighboring properties and other I&AP's living around the proposed area.

During the meeting participants will be availed an opportunity to comment, ask questions and raise any concerns be it environmental or social regarding the proposed project. Comments will be recorded and considered in the Environmental Assessment report that will be submitted to the Ministry of Environment for review

AIMS & OBJECTIVES OF THIS EIA PROCESS

The aims of this EIA:

- To comply with Namibia's Environmental Assessment Policy, Environmental Management Act (No. 7 of 2007) with its 2012 EIA Regulations and;
- Consult all interested and affected parties such as local residents, town council and regional council to ensure that their inputs are taken into account;
- To assess the significance of issues and concerns raised;
- Review the legal and policy framework and its relevance to this project;
- Describe general and socio-economic environment of the project to determine impacts and suitability to the project site.
- Identify and assess impacts related to the continued operations.
- Compile an Assessment Report and Management Plan (EMP) which includes recommendations and methods to minimize the identified negative environmental impacts of the proposed project.
- To identify existing environmental conditions and associated environmental sensitivities within and adjacent to the project area that may potentially be affected, i.e. Environmental sensitivity and monitoring procedures.

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT IN AUSSENKER, PORTION 157 OF AUSSENKER FARM LANDS, KARAS REGION, NAMIBIA

PROJECT DESCRIPTION

The Company intends to develop approximately 35 000 individual solar energy producing panels that will sit on approximately 40 hectares piece of land. The Company anticipates that this solar farm will produce approximately 15MW to be connected to the national transmission power grid of NamPower in close proximity to the PV plant.

The proposed project will mainly focus on:

- PV Modules.
- Side-of-Pole Mount for Solar Panel or PV Module
- Administration Block
- Storage room
- Security Room
- Transmission line

The proposed infrastructure will have minimal impacts on the natural resources, i.e. water, fauna and flora.

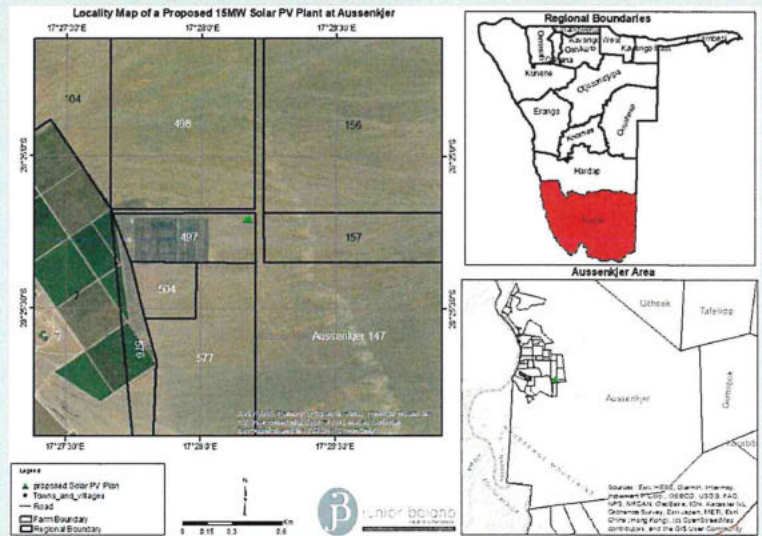
The operations will ensure compliance to land clearance requirements through obtaining a land clearance permit with MEFT.

PROJECT LOCATION

The project site is located on portion 157 of Aussenker Farm Lands, Aussenker, Karas Region

The exact project site is depicted below:

Figure1: Site Locality Map



ANTICIPATED PROJECT IMPACTS

Potential Impacts	Assessment to be Undertaken
Negative Impacts	
Land use Change (Aesthetic value)	baseline assessment
Impacts on fauna and Flora	JBIC EIA Team If there is need for specialist Assessment, the consultation process will Inform.
Impacts on surface and groundwater resources	JBIC EIA Team baseline assessment
Health and Safety hazards	JBIC EIA Team baseline assessment
Cumulative impacts of the project Operation	JBIC EIA Team baseline assessment
Positive Impacts	
Revenue generation	JBIC EIA Team baseline assessment
Renewable energy	JBIC EIA Team baseline assessment
Employment creation	JBIC EIA Team baseline assessment

HOW TO PARTICIPATE?

This Public Consultation process forms an important component of the Environmental Assessment process. It is defined in the EIA Regulations (2012), as a “process in which potential interested and affected parties are given an opportunity to comment on, or raise issues relevant to, specific matters” (S1).

You can participate through the following:

- Responding to the newspaper adverts for public meeting, availability of scoping report and decision made by MET.
- **A public meeting will be held on Thursday, 12th of October 2023 at Aussenker Community Centre**
- **Time: 14h00**

OUR CONTACT DETAILS.....

You can send all your comments and enquiries to the following:

Mr. Nghiyolwa, Fredrich
 Tel: +264 (0) 81 147 2029
 Email: JuniorB200581@gmail.com



Registration and Comments Form

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
PO Box 23537
Windhoek
Tel: 061 219 773
Cell: 081 1472029
Email Address: JuniorB200581@gmail.com

Personal Details

Name & Surname.....
Postal Address.....Email

Town.....
What is your main area of interest regarding the proposed development?

.....
.....
.....
.....
.....

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

YES / NO

.....
.....
.....
.....

Should this project go ahead? If no please specify reasons below:

YES / NO

.....
.....
.....
.....

CLASSIFIEDS

To place a classifieds advert with us, please contact Ms. Fransina Fredericks
 ■ T: +264 (61) 246 136 E: fransina@confidentenamibia.com

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Balano Industrial Consultants cc hereby gives notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION: PROPOSED CONSTRUCTION AND OPERATION OF A 15 MW MERCHANT SOLAR PHOTOVOLTAIC PLANT.

PROJECT LOCATION: Portion 157 of Aussenker Farm

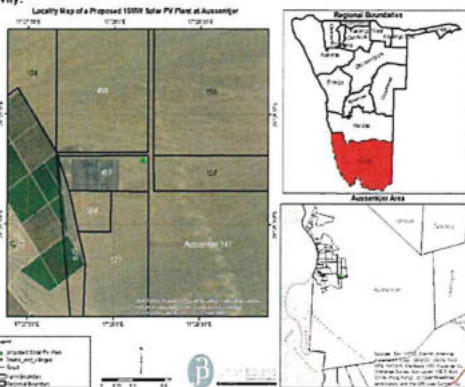
PROponent: Southern Africa Renewable Energy (Pty) Ltd

I&APs are invited to register with the consultant and give their comments and concerns in writing. Please take note of the following:

PUBLIC MEETING
 Date: Thursday, 12 October 2023
 Venue: Aussenker Community Centre
 Time: 14h00

To register or request for documents please submit your name, contact information and interest in the project, in writing to:

Mr Nghivhwa, Fredrick
 Tel: +264 (0) 81 147 2029
 Email: juniorb200581@gmail.com



NOTICE FOR ENVIRONMENTAL IMPACT ASSESSMENT

Environclim Consulting Services cc hereby gives notice to all potentially Interested and Affected Parties (I&APs) that an application will be made to the Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following:

PROJECT NAMES:
 Environmental Impact Assessment (EIA) for the establishment of exploration activities of base and rare metals, dimension stone and industrial minerals on EPL 8852, Henties Bay District, Erongo Region.

PROJECT LOCATION: The EPL 8852 is situated approximately 65 Km North-west of Henties Bay, Henties Bay District, Erongo Region.

PROJECT DESCRIPTION:
 The project involves conducting an Environmental Impact Assessments (EIA) for the establishment of exploration activities of base and rare metals, dimension stone and industrial minerals at the above EPL.

PROJECT INVOLVEMENT: Proponent: Valmet Trading CC

Environmental Assessment Practitioner (EAP): Environclim Consulting Services cc

REGISTRATION OF I&APs AND SUBMISSION OF COMMENTS:
 In line with Namibia's Environmental Management Act (No. 7 of 2007) and EIA regulations (GN 30 of 6 February 2012), all I&APs are hereby invited to register and submit their comments, concerns or questions in writing via: Email: environclim@gmail.com on or before Friday 10th November 2023.

A public participation meeting will be held as follows:

Place: Community Hall, Henties Bay
Date: 21st October 2023
Time: 10h00.
Contact: +264 815955643
Email: environclim@gmail.com



PUBLIC NOTICE

Notice is hereby given that Nghivhwa Planning Consultants (Town and Regional Planners) on behalf of the owners of Erf 609, Aristoteles Street, Academia, intends to apply to the Windhoek Municipal Council and the Urban and Regional Planning Board for the:

Rezoning of Erf 609, Aristoteles Street, Academia from "Residential" with a density of 1:900 to "Restricted Business" with a bulk of 0.4.

Erf 609, is located in Aristoteles Street, Academia and currently measure ±1748 m² in extent. The erf is currently zoned for "Residential" purposes. It is the intention of the owners to apply for the rezoning in order to allow for the erf to be used for vehicle rental business purposes.

Should this application be successful, the number of vehicles for which parking must be provided on-site will be in accordance with the Windhoek Zoning Scheme.

The locality plans of the Erf lie for inspection on the town planning notice board of the Windhoek Municipality: Customer Care Centre, Main Municipal Offices, Rev. Michael Scott Street, Windhoek and the Applicant: 141, Werner List Street, Windhoek.

Any person objecting to the proposed use of the land as set out above may lodge such objection together with the grounds thereof, with the Windhoek Municipality and with the applicant (Nghivhwa Planning Consultants) in writing within 14 days of the last publication of this notice. The last date for any objections is: 10 November 2023

Applicant: Nghivhwa Planning Consultants, P O Box 40900, Ausspannplatz
Email: planning@nghivhwa.com.na
Tel: 085 3232 230





BU BUTCHERY

Affordable Quality Meat

NAMIBIA GOAT MEAT SPECIALIST

- Goat Chilli Bites
- Goat Droewors
- Goat Smokey Bites
- Goat Carcasses

PRODUCTS

- Beef
- Boerewors
- Goat Meat
- Mince
- Lamb
- Game
- Matangara & Smileys

CONTACT US

+264 81 606 7686

[buifarming](http://buifarming.com)

WE ARE LOCATED AT

Dorado Valley Shopping Complex
 c/o Ara & Dr. Kuaima Riruako Street

PROFESSIONAL LAUNDRY AND DRY CLEANING SERVICES

DRESSED IN TIME LAUNDRY & DRY CLEANERS

SUMMER SPECIALS



Suits



Wedding Dresses



Blankets

Washing of DUVETS, BLANKETS, COMFORTERS

Wedding Dresses - N\$350
 Blankets - 2 for N\$180

Washing | Ironing | Folding

We also Clean Curtains

All items to be prepaid!!!

Call us on: +26481659225
 visit us we are located in Dorado Valley Shopping Mall



TOP QUALITY TAILORING SERVICES






NAMIBIAN TRADITIONAL WEAR



NIGHT GOWNS



AFRICAN ATTIRE



SCHOOL UNIFORMS



WEDDING DRESSES + SUITS



BAPTISM DRESS + SUIT



GRADUATION GOWNS



SAFARI SUITS + MANY MORE

We Sew-to-fit

SARAH NANYENI
 0812483337 / 0813534078

HORSE SHOE MARKET - STALL 01, MUNGUONA STREET, SINGLE QUARTER, WINDHOEK



cube media servers



Web design and hosting, without the fuss.

+264 81 677 2231

food handling, and maintaining clean living spaces can go a long way in safeguarding our health," he said.

Global handwashing day is created mainly to test, and create ways to encourage people to wash their hands with soap at all times.

The mayor further argued that handwashing is a simple and entirely sustainable way to improve the health of millions and it is cost effective when compared with other frequently funded health interventions.

"Proper handwashing isn't just about rinsing off dirt, it's about washing away harmful bacteria and viruses. It's a powerful shield against numerous infectious diseases. When we wash our hands, we are not just protecting ourselves, we are protecting our families, our friends, and our neighbours," said Uapingene.

While the Global Handwashing Day is celebrated every year on 15 October, the idea of the official commemoration event taking place on 12 October,

is to gain preparation so that Namibia is able to celebrate with the rest of the world on 15th.

According to the Namibia National Demographic Survey of 2016, 46% of our population (26% in urban and 70% in rural areas) still practise open defecation.

"The country and big parts of Windhoek still battle widespread open defecation, today presents an opportunity for us to rethink and design, test, and replicate creative ways to encourage people to wash their hands with soap at critical times," said the mayor.

Uapingene further gives concern on the unhygienic environment observed mostly at the markets and other areas of businesses such as stalls.

This, he said, gave the City an opportunity to intensify its health and hygiene, and run a competition at all food handling markets, to encourage traders to keep the markets clean at all times and practise good hygiene, in the interest of public health.

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Baldino Industria-Consultants cc hereby gives notice to all potentially interested and Affected Parties (A/Ps) that an application will be made to Environmental Conservation in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 4 February 2013) for the following activity:

PROJECT DESCRIPTION: PROPOSED CONSTRUCTION AND OPERATION OF A 15 MW MERCHANT SOLAR PHOTOVOLTAIC PLANT

PROJECT LOCATION: Portion 57 of Aussenvalley Farm


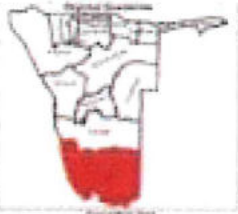



PROPOSER: Southern Africa Renewable Energy (Pty) Ltd

A/Ps are invited to register with the consultant and give their comments and concerns in writing. Please take note of the following:

PUBLIC MEETING
 Date: Thursday, 12 October 2023
 Venue: Aussenvalley Community Centre
 Time: 14h00

To register or request for documents please submit your name, contact information and interest in the project in writing to:

Mr Ragnyrens, Fredrick
 Tel: +264 (0) 81 142 2029
 Email: juborn200581@gmail.com

CLASSIFIEDS

To place a classifieds advert with us, please contact Ms. Fransina Fredericks
 ■ T: +264 (61) 246 136 E: fransina@confidentenamibia.com

NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

Junior Balano Industrial Consultants cc hereby gives notice to all potentially interested and affected Parties (IAPs) that an application will be made to Environmental Commissioner in terms of the Environmental Management Act (No 7 of 2007) and the Environmental Impact Assessment Regulations (GN 30 of 6 February 2012) for the following activity:

PROJECT DESCRIPTION: PROPOSED CONSTRUCTION AND OPERATION OF A 15 MW MERCHANT SOLAR PHOTOVOLTAIC PLANT.

PROJECT LOCATION: Portion 157 of Aussenker Farm

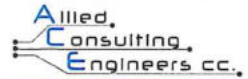
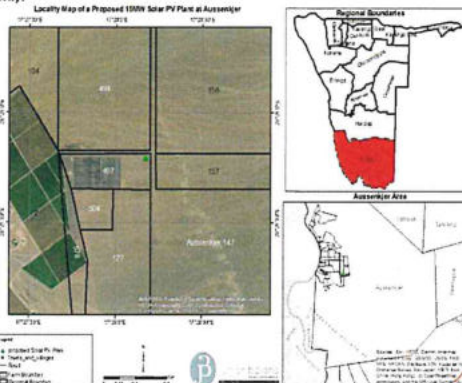
PROponent: Southern Africa Renewable Energy (Pty) Ltd

IAPs are invited to register with the consultant and give their comments and concerns in writing. Please take note of the following:

PUBLIC MEETING
 Date: Thursday, 12 October 2023
 Venue: Aussenker Community Centre
 Time: 14h00

To register or request for documents please submit your name, contact information and interest in the project, in writing to:

Mr Nghivhwa, Fredrich
 Tel: +264 (0) 81 147 2029
 Email: juniorb200581@gmail.com



VACANCY: SENIOR ENGINEER

The person should hold a Bachelor's Degree in Electrical Engineering from a recognised institution and must be registered with the Engineering Council of Namibia with a minimum of 5 years' experience.

Job Description

- Lead in projects and office management, including the training and development of student and lower ranked employees.
- PV system design, project specification and management and commissioning of installations.
- Feasibility studies, Budgets, Engineering design specifications, compile bidding documentation and manage construction.
- Application of AutoCAD, Relux and other Engineering design software.
- Experience in LV/HV Reticulation, Transformers, Generators, Building Services, Fire Protection, HVAC, & CCTV, Access Control systems.

If interested kindly email us your CV and Application letter to:
admin@alliedconsultingengineers.com

Closing Date: 18 October 2023

PUBLIC NOTICE

Notice is hereby given that Nghivhwa Planning Consultants (Town and Regional Planners) on behalf of the owners of Erf 609, Aristoteles Street, Academia, intends to apply to the Windhoek Municipal Council and the Urban and Regional Planning Board for the:

Rezoning of Erf 609, Aristoteles Street, Academia from "Residential" with a density of 1:900 to "Restricted Business" with a bulk of 0.4.

Erf 609, is located in Aristoteles Street, Academia and currently measure ±1748 m² in extent. The erf is currently zoned for "Residential" purposes. It is the intention of the owners to apply for the rezoning in order to allow for the erf to be used for vehicle rental business purposes.

Should this application be successful, the number of vehicles for which parking must be provided on-site will be in accordance with the Windhoek Zoning Scheme.

The locality plans of the Erf lie for inspection on the town planning notice board of the Windhoek Municipality: Customer Care Centre, Main Municipal Offices, Rev. Michael Scott Street, Windhoek and the Applicant: 141, Werner List Street, Windhoek.

Any person objecting to the proposed use of the land as set out above may lodge such objection together with the grounds thereof, with the Windhoek Municipality and with the applicant (Nghivhwa Planning Consultants) in writing within 14 days of the last publication of this notice. The last date for any objections is: 10 November 2023

Applicant: Nghivhwa Planning Consultants,
 P O Box 40900, Ausspannplatz
 Email: planning@nghivhwa.com.na
 Tel: 085 3232 230



NAMIBIA GOAT MEAT SPECIALIST

- Goat Chilli Bites
- Goat Droewors
- Goat Smokey Bites
- Goat Carcasses

PRODUCTS

- Beef
- Boerewors
- Goat Meat
- Mince
- Lamb
- Game
- Matangara & Smileys



CONTACT US

+264 81 606 7686
 @bufarming

WE ARE LOCATED AT

Dorado Valley Shopping Complex
 c/o Ara & Dr. Kuaima Riruako Street

PROFESSIONAL LAUNDRY AND DRY CLEANING SERVICES

DRESSED IN TIME LAUNDRY & DRY CLEANERS

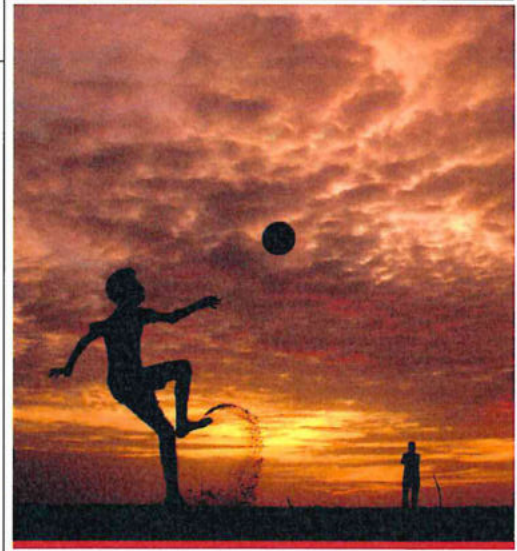
SUMMER SPECIALS



Call us on: +26481659328
 visit us we are located in Dorado Valley Shopping Mall

- FULL ACCESS 12/24 MONTHS
- OFF PEAK
- FAMILY MEMBERSHIP
- PENSIONERS

061 224 497



Perfectly Positioned

Corporate giant or SME: advertising and marketing involves being at the ready.

IDENTIFY | READY | ACT





junior baiano
Industrial consultants cc
15001 for Tomorrow 0272007745

P.O. Box 23552
Windhoek
Tel: 061 219773
Cell: 081 1472029
Juniorb200581@gmail.com



SARE AUSSENVALLEY
Solar Park

PUBLIC MEETING REGISTER

ENVIRONMENTAL IMPACT ASSESSMENT: PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT AT PORTION 157 OF AUSSENKER FARM LANDS, AUSSENKER

KARAS REGION, NAMIBIA

Venue: Aussenker Community Centre Time: 14h00
Date: 12 October 2023

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
F. Nghiyeloa	TBTC	081147 2029	
Simon David	Aussenker	0811 2434 90	
Sipens Maria	Aussenker	081 4690402	S. Maria
Sirenga Masela	Aussenker	081 3564 3020 091 3564 3020	Sirenga Masela



junior baiano
Industrial consultants cc

Today for Tomorrow

CC/2017/245

P.O. box 23537
Windhoek
Tel: 061-219773
Cell: 081 1472029
Juniorjb200581@gmail.com



SARE AUSSENVALLEY
Solar Park

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
Olivia Shuyya	Aussenker	0813728278	
Johannes Erasmus	Aussenker	0812787998	
Diana Nuude	Aussenker	0813729266	
Silvian Kanafi	Aussenker	0815282658	
Lydia Filiepus	Aussenker	0814458778	
POMPEE HAMALWA	AUSSENKER	0816434571	



junior baiano
Industrial consultants cc

Today for Tomorrow

CR2017/245

Po box 23537
Windhoek
Tel: 061-219773
Cell: 081 1472029
Juniorb200581@gmail.com



SARE AUSSENVALLEY
Solar Park

NAME	Organisation/ Location	PHONE NUMBER	SIGNATURE
Hakera Mathias	Aussenker	081774 59 88	
Theraka David	Aussenker	0812096937	
Mbara ADRIAS	Aussenker	0813001859	
Hausiku Koober	Aussenker	081 874 855	
Francis AUSAIRU	Aussenker	081461 6880	

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
 PO Box 23537
 Windhoek
 Tel: 061 219 773
 Cell: 081 1472029
 Email Address: juniorb200581@gmail.com

Personal Details

Name & Surname: *Hollycraig Motshwari*
 Postal Address:
 Town:

What is your main area of interest regarding the proposed development?

We need development in Ausseker

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

.....

Should this project go ahead? If no please specify reasons below:

YES / NO

.....

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
 PO Box 23537
 Windhoek
 Tel: 061 219 773
 Cell: 081 1472029
 Email Address: juniorb200581@gmail.com

Personal Details

Name & Surname: *Amalia Hausily*
 Postal Address:
 Town:

What is your main area of interest regarding the proposed development?

*We are looking water and forest
 as well electricity*

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

.....

YES / NO

Should this project go ahead? If no please specify reasons below:

.....

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Balano Industrial Consultants cc
 PO Box 23537
 Windhoek
 Tel: 061 219 773
 Cell: 081 1472029
 Email Address: JuniorB200581@gmail.com

Personal Details

Name & Surname: *Address Mbaya*
 Postal Address: *1859*
 Town: *1859*

What is your main area of interest regarding the proposed development?

*We code electricity as water
 Water from tap (clean water)*

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

YES / NO

Should this project go ahead? If no please specify reasons below:

YES / NO

.....

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
 PO Box 23537
 Windhoek
 Tel: 061 219 773
 Cell: 081 1472029
 Email Address: JuniorB200581@gmail.com

Personal Details

Name & Surname: *Henley Ecology*
 Postal Address: *081 877 1353*
 Town: *081 877 1353*

What is your main area of interest regarding the proposed development?

Electricity and Clean Water

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

YES / NO

.....

Should this project go ahead? If no please specify reasons below:

YES / NO

.....

.....
.....
.....
.....
.....

ON / ~~YES~~

Should this project go ahead? If no please specify reasons below:

.....
.....
.....
.....

~~YES~~ / NO

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

.....
.....
.....
.....
.....

What is your main area of interest regarding the proposed development?

.....
.....
.....
.....

Personal Details

Junior Baiano Industrial Consultants cc
PO Box 23537
Windhoek
Tel: 061 219 773
Cell: 081 1472029
Email Address: JuniorB200581@gmail.com

Name & Surname: *Thermba David*
Postal Address:
Town:

Email: *081 2096 931*

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
 PO Box 23537
 Windhoek

Tel: 061 219 773
 Cell: 081 1472029

Email Address: junior@juniorbaiano.com

Personal Details

Name & Surname: Jingyue Maselle
 Postal Address: 011356 23020
 Town: Windhoek

What is your main area of interest regarding the proposed development?

Employment
No Investment - Finance

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

YES / NO

.....

Should this project go ahead? If no please specify reasons below:

YES / NO

.....

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
PO Box 23537
Windhoek

Tel: 061 219 773
Cell: 081 1 472029

Email Address: juniorb209581@gmail.com

Personal Details

Name & Surname: *Silens Mary*

Postal Address: *Aussenker*

Town: *Aussenker*

What is your main area of interest regarding the proposed development?

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

.....
.....
.....
.....
.....

.....
.....
.....
.....
.....

Should this project go ahead? If no please specify reasons below:

.....
.....
.....
.....
.....

YES / NO

YES / NO

PROPOSED CONSTRUCTION AND OPERATION OF A 15MW MERCHANT SOLAR PHOTOVOLTAIC PLANT, AT PORTION 157 OF AUSSENKER FARM LANDS IN AUSSENKER, KARAS REGION, NAMIBIA

Registration and Comments Form

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN TO:

Junior Baiano Industrial Consultants cc
 PO Box 23537
 Windhoek
 Tel: 061 219 773
 Cell: 081 1472029
 Email Address: JuniorB200581@gmail.com

Personal Details

Name & Surname: Simon David
 Postal Address: 0811243490
 Town:

What is your main area of interest regarding the proposed development?

Development & Employment

Do you have any points of concern or support regarding the proposed project? If "yes", please briefly list these in point format:

YES / NO

.....

Should this project go ahead? If no please specify reasons below:

YES / NO

.....

**PUBLIC MEETING REGARDING THE ENVIRONMENTAL
ASSESSMENT FOR THE PROPOSED CONSTRUCTION AND
OPERATION OF 15MW MERCHANT SOLAR PHOTOVOLTAIC PV
PLANT AT PORTION 157 OF AUSSENKER FARM LANDS**

12 OCTOBER 2023 @14h00

**Presented by Fredrich Nghiyolwa
Junior Baiano Industrial Consultants cc**



1

Introduction & Purpose of this Meeting

- ❖ **Southern Africa Renewable Energy (Pty) Ltd** in a bid to develop Karas Region in particular and Namibia in general by intending to construct and operate a 15mw merchant solar photovoltaic plant in Aussenker
- ❖ This has been identified as a renewable energy project with potential to improve electricity generation capacity and thus results in the provision of cheap electricity for the end users
- ❖ **The Proponent** has thus appointed **Junior Baiano Industrial Consultants (JBIC)** to undertake the **Environmental Assessment (EA)** in order to obtain an **Environmental Clearance Certificate (ECC)** for the proposed development.
- ❖ The competent authority is the Ministry of Mines and Energy whilst the Reviewing Authority is the Ministry of Environment and Tourism: Department of Environmental Affairs (MET: DEA).

2

Reason for Environmental Assessment

- ❖ To satisfy the requirements of the Environmental Management Act (EMA) (No. 7, 2007) and the Environmental Impact Assessment (EIA) regulations (GN 30 of 6 February 2012). The following listed activities were triggered by the proposed project:
- ❖ The Government Notice 29 of 2008, Section 1. Energy Generation, Transmission and Storage Activities
- ❖ 1. The construction of facilities for -
- ❖ (a) The generation of electricity;
- ❖ (b) The transmission and supply of electricity;
- ❖ (c) Refining of gas, oil and petroleum products; and
- ❖ (d) Nuclear reaction, including production, enrichments, processing, reprocessing, storage or disposal of nuclear. Would require an EIA to be conducted.

2024/02/01

3

5

Reason for Environmental Assessment cntd....

- ❖ Identify potential environmental impacts (social & biophysical) and to determine their likely significance
- ❖ Recommend mitigation measures to minimise negative impacts and to enhance positive impacts
- ❖ Allow for public involvement
- ❖ Conducting specialist assessments were necessary.
- ❖ Inform the Environmental Authority's decision-making (Ministry of Environment and Tourism: Department of Environmental Affairs and Development, MET:DEA)

6

6

Public Participation Process to date

- ❖ Placing EIA advertisements in two newspapers (Confidante and Windhoek Observer).
- ❖ Placing notices around Aussenker, on the project site and other main attractions in the area such as the community centre
- ❖ Consultation with the relevant stakeholders, inclusive of the neighbouring farms
- ❖ Providing written notice and Background Information Document (BID) to potential I&APs and stakeholders.
- ❖ Requesting potential I&APs to recommend other potential I&APs to be included in database (chain referral process).

7

PROJECT CYCLE:

- Project Identification and design
- Environmental Impact Assessment
- Implementation
- Construction of the development

2024/02/01

8

8

ANTICIPATED PROJECT IMPACTS

Potential Impacts	Assessment to be Undertaken
Negative Impacts	
Land use Change (Aesthetic value)	baseline assessment
Impacts on fauna and Flora	JBIC EIA Team Vertebrate fauna (wildlife) and flora (vegetation) specialist assessment If there is need for specialist Assessment, the consultation process will Inform.
Impacts on surface and groundwater resources	Baseline assessment
Cultural and Heritage impacts	Baseline assessment
Cumulative impacts of the project Operation	JBIC EIA Team baseline assessment
Positive Impacts	
Revenue generation	JBIC EIA Team baseline assessment
Land rehabilitation	JBIC EIA Team baseline assessment
Employment creation	JBIC EIA Team baseline assessment

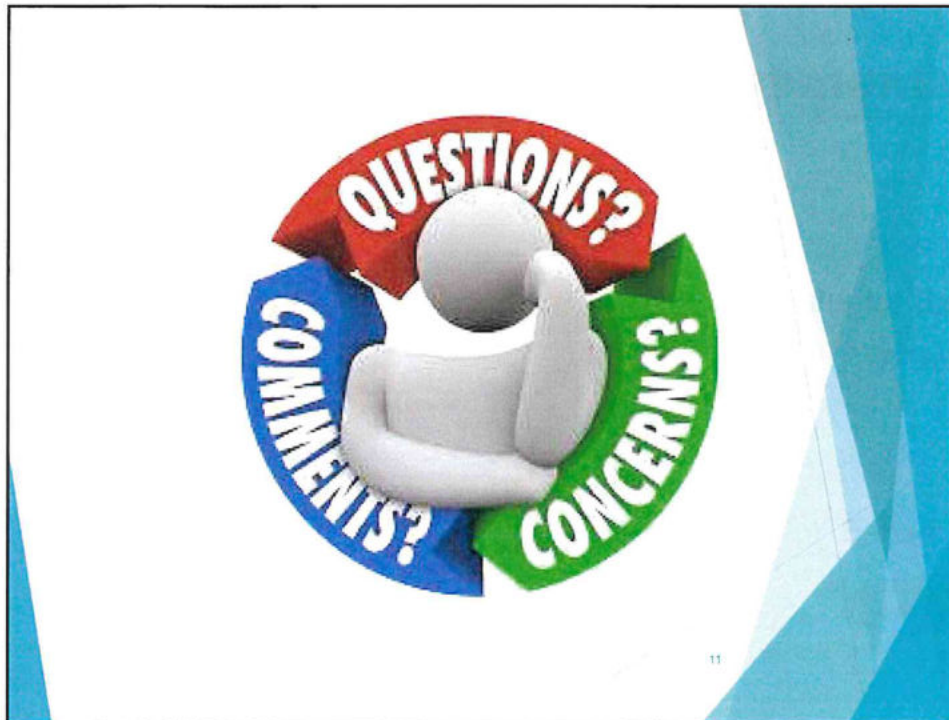
9

Conclusions

- ❖ Based on the project, the EAP is of the opinion that the proposed development be authorised as the benefits outweigh the negative impacts pending a thorough EIA process.
- ❖ The significance of negative impacts can be reduced with effective and appropriate mitigation provided in the Draft Report and the EMP.
- ❖ If authorised, the implementation of an EMP should be adhered to as a condition of contractual works.

10

10



11

Way Forward

ASSESSMENT PHASE

- ▶ Provide comments on Public Meeting & Draft Environmental Assessment Report (DEAR):
Due date: 27 October 2023
- ▶ Final EAR to incl. all comments and be submitted to MET: DEA for authority review and authorisation.

12

Appendix B: Site Information

1. Approvals/Licenses
2. Locality Map

Appendix E: Land Ownership

Appendix D: Consultancy Team resumes

AUSSENKEHR FARMS (PTY) LTD

PO BOX 724
AUSSENKEHR
NAMIBIA
9000

TEL: +264 – 63 – 297 220

FAX: +264 – 63 – 297 210

REGNO: 80/059



30 June 2022

To Whom It May Concern:

RE: PROPOSED ACQUISITION OF PTN 157, AUSSENKEHR

Southern Africa Property, A Namibian Bona fide company, and a sister company to Southern Africa Group PTY Ltd, has engaged with Aussenkehr Farms (Pty) Ltd at an advanced level to acquire Portion 157, measuring 40.61 hectares, located in Aussenkehr.

Pending their current generation license & export license application with the relevant authorities, we hereby confirm Southern Africa Renewable Energy (Pty) Ltd has confirmed their commitment to develop the 15MW Solar Park project.

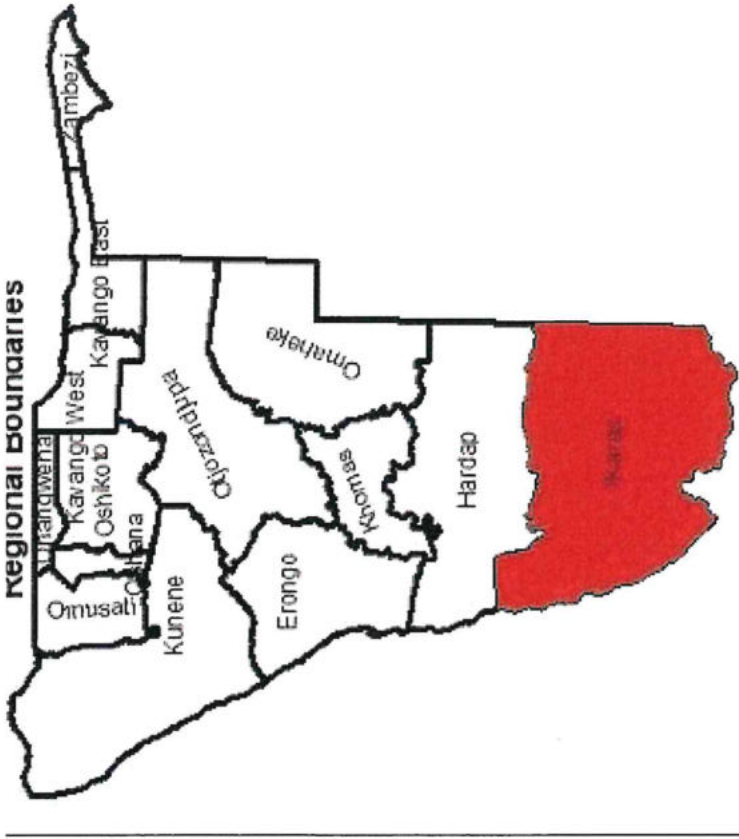
Yours Sincerely,



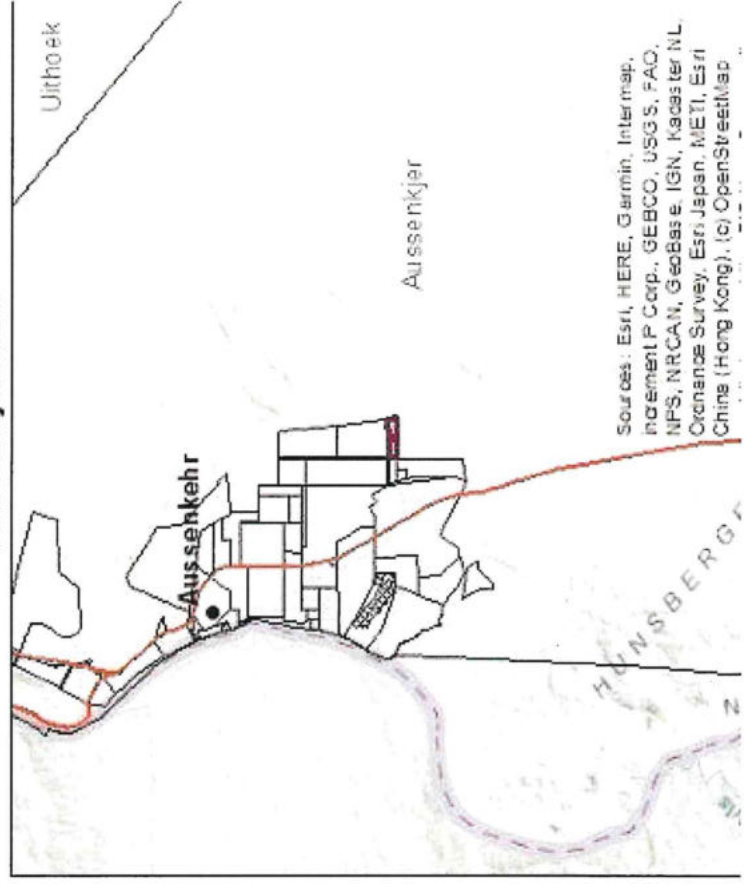
Dusan Vasiljevic

Director

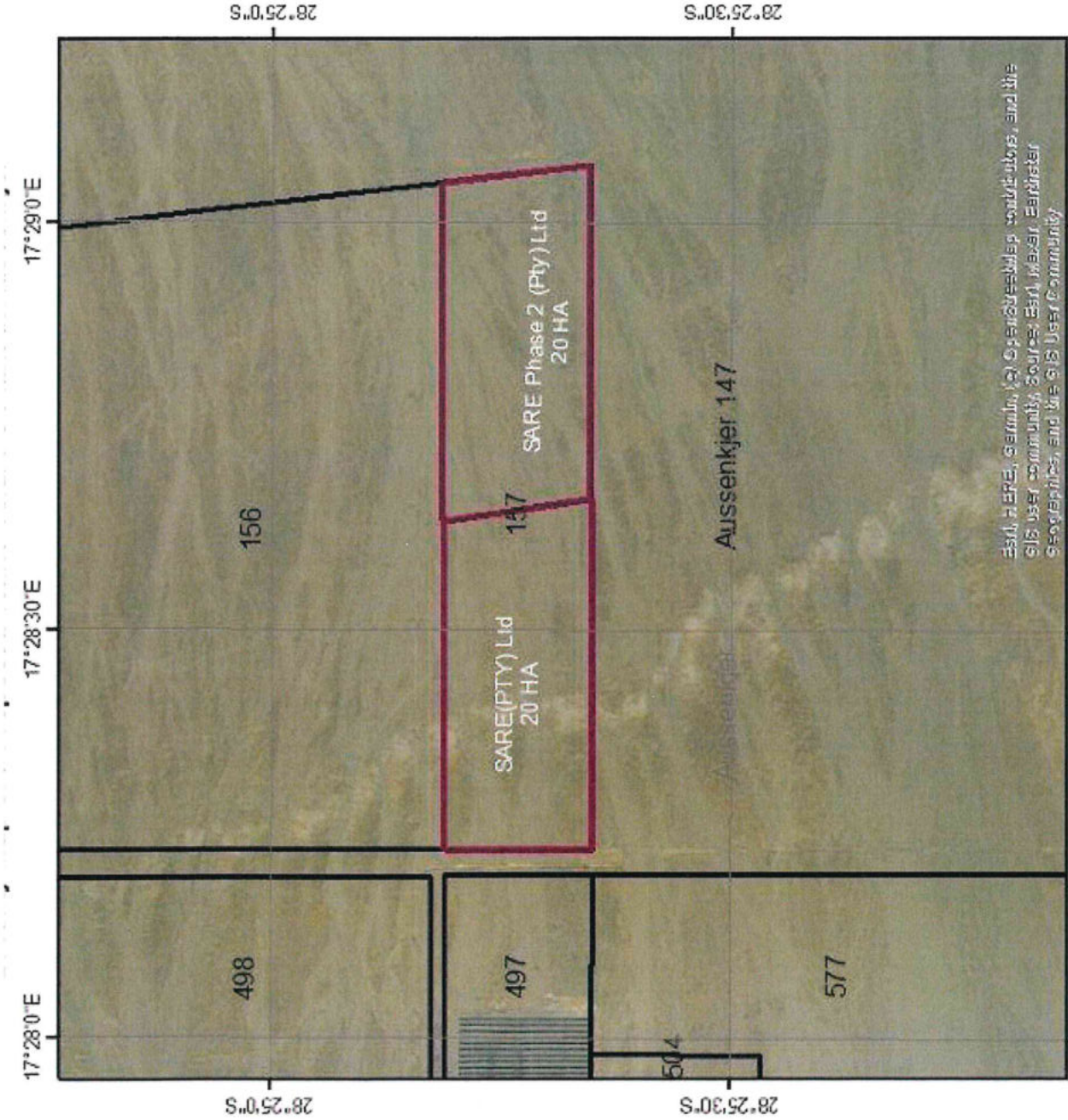
Regional boundaries



Aussenkjer Area



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, Geobase, IGN, Kaiser NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap



Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community, Source: Esri, Imagery, Earthstar Geographics, and the GIS User Community

Legend

- Towns_and_villages
- Road
- Area of Interest
- ▭ Farm Boundary

N
1
Km

junior baiano
REAL ESTATE CONSULTANTS CC

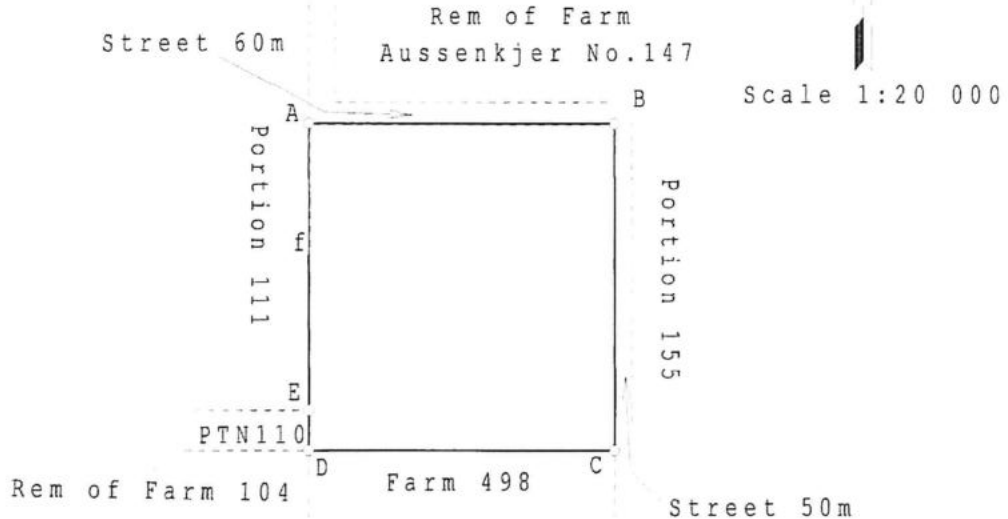
Error Name:	Sides	Distances (metres)	Angles of Direction	Error	CO-ORDINATES System:22/17	Design.
Offending Command:	A B	872,43	269 59 17	A	-45 255,54 +707 392,51	Nav4
	B C	933,20	359 55 25	B	-46 127,97 +707 392,33	Nav3
Description:	D	872,43	Missing/Invalid Font	D	-46 129,21 +708 325,53	Ag6
	E A	114,33	179 54 54	E	-45 256,92 +708 325,69	Px21
Operand Stack:	E A	818,85	179 55 10	E	-45 256,69 +708 211,36	PX14
(1)	f A	376,28	179 55 10	e	-45 256,07 +707 768,79	C1
-dict-			Uhabis	▲	-65 354,06 +706 808,78	No.27
			Quartzite	▲	-38 935,81 +720 652,95	No.18

Servitude Notes

- 1.) The line f A represents the Western boundary of a 4m wide Water Pipeline servitude over Portion 154.
- 2.) The line A B represents the Northern boundary of a 4m wide Water Pipeline servitude over Portion 154.

Description of Beacons

- e.....20mm Round Iron Peg
- A-D.....16mm Round Iron Peg



The figure A B C D E represents 81,4106 Hectares of land being

**Portion 154
(a Portion of the Farm Aussenkjer No.147)**

Situate in the Settlement Area
of the Farm Aussenkjer No.147

Registration Division V
Karas Region

Republic of Namibia

Surveyed between March 2014 and July 2017 by me

[Signature]
Land Surveyor
R.T Nyatoti
(Reg.No.048)

This diagram is annexed to
No.

The original diagram
is No. A34/1950
CRT : No.63/1951

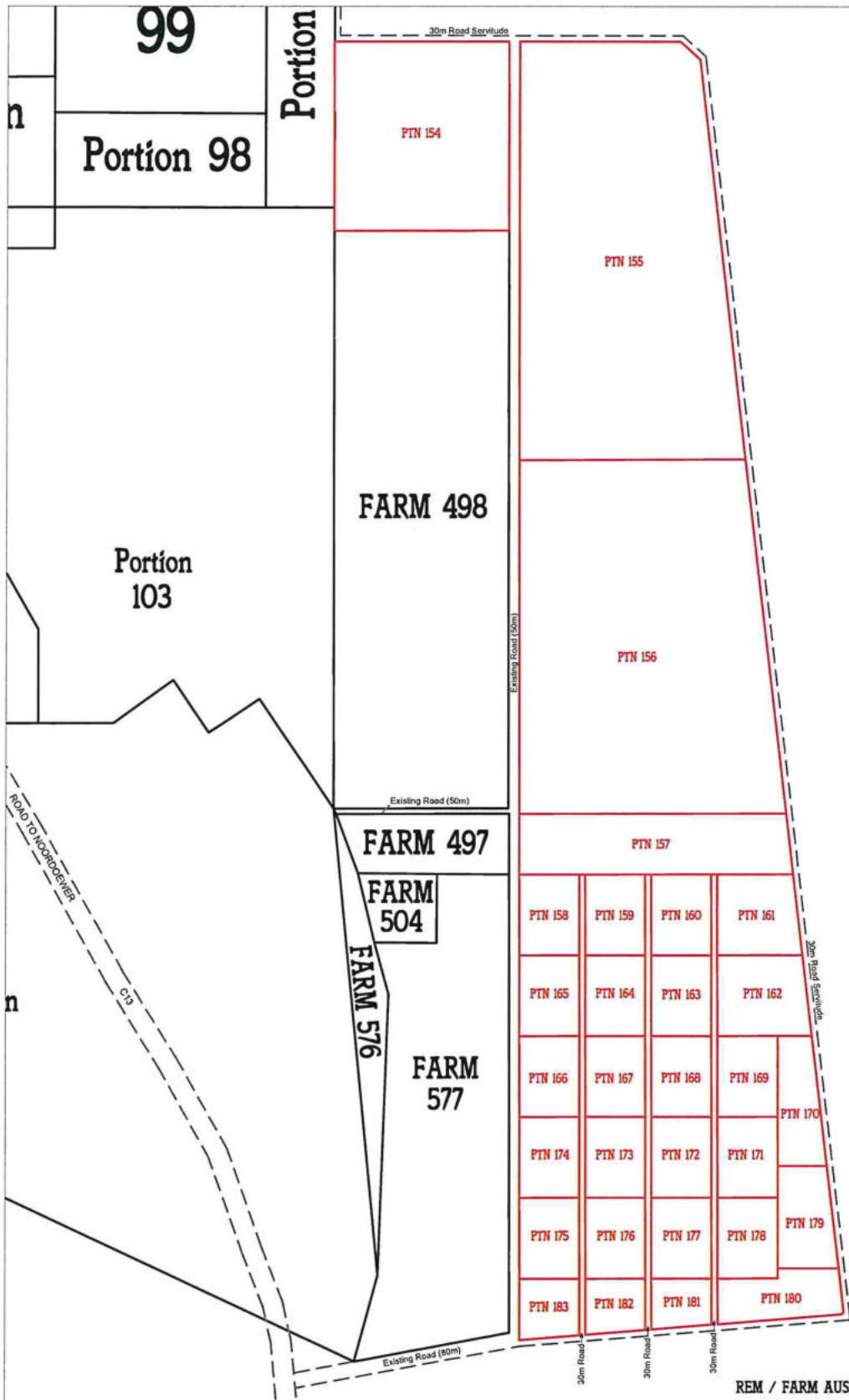
S.R.E273/2018
Noting Plan:GG-N
File No.:v147
Lat: -28' 21'

Approved *[Signature]*
 26 FEB 2018
 for Surveyor-General
 No. A844/2018

Distances	Angles of	CO-ORDINATES	Sides	Distances (metres)	Direction
A	872.43	269 59 17	A	-45 255.54	+707 392.51
B	933.20	359 55 25	B	-46 127.97	+707 392.51
C	872.29	89 59 22	C	-46 129.21	+708 325.53
D	114.33	179 54 54	D	-45 256.92	+708 325.53
E	818.85	179 55 10	E	-45 256.69	+708 211.36
F	376.26	179 55 10	F	-45 256.07	+707 768.79
G	179 55 10	UHABLE	G	-55 354.06	+706 808.78
H	38 935.81	Quartile	H	-38 935.81	+720 652.95

1. The line A represents the Western boundary of a 4m wide
 Water Pipeline servitude over Portion 154.
 2. The line B represents the Northern boundary of a 4m
 wide Water Pipeline servitude over Portion 154.
 Description of Beacons
 A-D.....15mm Round Iron Peg
 E.....20mm Round Iron Peg
 Rem of Farm Aussenkjer No.147
 Street 60m
 Rem of Farm 104
 Farm 498
 Street 50m
 The figure A B C D E represents 81,4106 Hectares of Land
 being
Portion 154
(a Portion of the Farm Aussenkjer No.147)
 Situate in the Settlement Area
 of the Farm Aussenkjer No.147
 Registration Division V
 Naras Region
 Republic of Namibia
 surveyed between March 2014 and July 2017 by me
 (Reg.No.0481)

This diagram is annexed to
 15 No. A34/1950
 The original diagram
 CRT : No.63/1951
 Noting Plan:GC-N
 S.M.273/2018
 File No.:V147
 Lat: -28 21'



AUSSENKJER SETTLEMENT AREA BOUNDARY



SCALE: 1: 30 000

PTN No.	AREA (Ha.)
154	81.3575
155	208.6624
156	215.6996
157	40.6088
158	11.9963
159	11.9998
160	11.9929
161	16.0321
162	17.8686
163	11.9993
164	12.0045
165	12.0032
166	12.0017
167	12.0018
168	11.9950
169	12.0033
170	13.3248
171	12.0004
172	11.9905
173	12.0017
174	11.9970
175	11.9976
176	12.0023
177	11.9975
178	12.0032
179	13.8325
180	13.9943
181	7.1971
182	7.9704
183	8.7496

REM / FARM AUSSENKJER No.147

AUSSENKJER

SUBDIVISION OF REM/FARM AUSSENKJER No. 147
 INTO 30 NEW PORTIONS 154 - 183
 AND REMAINDER

J.G van der Merwe
 Town and Regional
 Planning Consultant

DATE: SEP 2017

PLAN NO. 154-183sub

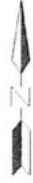
P.O Box 6501 WINDHOEK
 Cell: (+ 264) 81 128 3939

Approved 
for Surveyor-General

No. A539/2016

2016-11-03

Sheet 2 of 2



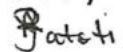
Scale 1:15 000

Portion 104 of the
Farm Aussenkjer No.147)

(Remainder of the
Farm Aussenkjer No.147)

Farm 498

(a Portion of the Farm Aussenkjer No.147)



Land Surveyor

R.T Nyatoti

(Reg.No.048)

Surveyed between August 2015 and September 2016 by me

Approved  -
for Surveyor-General

2016-11-03

No. A539/2016

Sheet 1 of 2

Sides	Distances (metres)	Angles of Direction	CO-ORDINATES				Design.
			Y	System:22/17	X		
A B	872,29	269 59 22	A	-45 256,92	+708 325,69	PX21	
B C	2 854,40	359 55 25	B	-46 129,21	+708 325,53	Ag6	
C D	871,93	89 55 09	C	-46 133,02	+711 179,93	Ag9	
D A	2 855,45	179 55 00	D	-45 261,09	+711 181,16	B5	
		Uhabis	▲	-65 354,05	+706 808,77	No.27	
		Quartzite	▲	-38 935,81	+720 652,95	No.18	

Description of Beacons

A, B, C, D.....20mm Round Iron Peg


The figure A B C D represents
248,9820 Hectares of land being

Farm 498
(a Portion of the Farm Aussenkjer No.147)

Situate in the Settlement Area
of the Farm Aussenkjer No.147
Registration Division V
Karas Region

Republic of Namibia

Surveyed between August 2015 and September 2016 by me


Land Surveyor
R.T Nyatoti
(Reg.No.048)

This diagram is annexed to
No.

Registrar of deeds

The original diagram
is No. A34/1950

CRT : No.63/1951

Dated : 29-01-1951

S.R.E201/2016
Noting Plan:GG-N
File No.:V147
Lat: -28' 21'
Long: 17' 24'



SARE AUSSENVALLEY
Solar Park

Curriculum Vitae for Fredrich Nghiyolwa

1. **Proposed Position:** Managing Member & Environmental & Social Assessment Practitioner
2. **Name of Firm:** Junior Baiano Industrial Consultants
3. **Name of Staff:** Fredrich Nghiyolwa
4. **Date of Birth:** 20 May 1981: Namibian



Membership in Professional Bodies:

Member of Namibian Professional Health Council (NPHC),
Member of International Association for Impact Assessment (IAIA)

Key Qualifications:

Institution and Country [Period]	Degree(s) or Diploma(s) obtained:
International University of Management (Nam) 02/2022 – 11/2022 Completed	PGD: Environmental Management
Cape Peninsula University of Technology , (02/2005 – 05/2008) completed	Btech: Environmental Health
International University of Management (Nam) 02/2023 -11/2024	MSC: Climate Change Mitigation and Adaptation (Candidate)

Publications:

- **Draft: The Benefits and Threats of Marine Phosphate Mining to the Marine Environment and to the Namibian Economy at Large (Marine Environment Management)**

Additional Qualifications:

- i. Certificate of Competence in ICOPE Leadership programme (Emergence Learning Academy) 2017
- ii. Programme in Project Management, NQF Level 8, Credits 20, (University of Stellenbosch-ED 2012)
- iii. A2 Level, Safety Risk Management Process, Anglo America,2012
- iv. A3 Level, SHE Risk Management Process, Anglo America,2012
- v. A2 Level, SHE Risk Management Process, Train the Trainer, Anglo America,2012
- vi. A3 Level SHE Risk Management Process, Train the Trainer, Anglo America ,2012
- vii. Petroleum Upstream Industry, Namibia University of Technology, 2016
- viii. Certificate of competence Scaffold Safety and inspection, SANS 10085, 2010
- ix. Internal SHEQ Auditing Techniques, WSP Risk Management, 2010
- x. Quality Management competence,2013
- xi. Competence to identify and assess Asbestos exposure, Environmental & Occupational Health Services, 2007

PROFESSIONAL EXPERIENCE

Employment record relevant to the assignment:		
Period	Employing organization and your title/position. Contact info for references	Summary of activities performed relevant to the Assignment

<p>December 2014 to date</p>	<p>Safety, Health, Environment and Wellness Manager</p> <p>Telecom Namibia</p> <p>Mr. Laban Hiwililepo Acting CEO</p> <p>hiwililepol@telecom.na</p>	<ul style="list-style-type: none"> ▪ Occupational Health and Safety compliance as per relevant legislature ▪ Providing advice on EIAs, EMPs reporting and compliance advisory. ▪ Conducting Environmental Scoping Assessments and Environmental Management Plans ▪ Application for Environmental Clearance Certificates ▪ Environmental Control for projects during construction and operation. ▪ Environmental Quarterly and Biannual reporting ▪ Environmental monitoring and compliance auditing.
<p>2013 to December 2013</p>	<p>Occupational Health, Safety and Environmental Officer</p> <p>Erongo Red</p> <p>Rudolf Ouseb 064-2146000</p>	<ul style="list-style-type: none"> ▪ Ensure that no elements of any kind poses a health, safety and Environmental risk to Erongo Red employees, visitors and the stakeholders, thus applying the necessary legislature of the Labour Act, Occupational Health and Safety Act, OHSAS 18001 Safety Management system, ISO 14001 and Environmental Management Act of 2007 ▪ Coordinating and managing Environmental Impact Assessment Studies: ▪ Environmental Reports writing. ▪ Stakeholder engagement and consultation ▪ Environmental Monitoring and Auditing ▪

Feb 2009 to December 2012	-Risk Officer Skorpionzinc Mine Justice Tsauseb SHE Manager 0811223533	<ul style="list-style-type: none"> ▪ Maintain the OHSAS 18001 and ISO 14001 accreditation of the occupational health and safety management system applicable to open cast mining and refining of zinc ore including support services.
Jan 2008 to Jan 2009	SHE Officer NamPower Ruacana Hydro Power Station	<ul style="list-style-type: none"> ▪ Maintain OHSAS 18001 and ISO 14001 accreditation of Ruacana Hydro PowerStation

EIA AND EMP PROJECT EXPERIENCE

Year	EIA/EMP Projects: Client, Project Name and Location
2014/15	<ul style="list-style-type: none"> ▪ EIA and EMP for Town establishment project in Omuthiya, Ino Investments ▪ EIA and EMP for property development project in Omuthiya, Sparrow Investments ▪ EIA and EMP for property development project in Ondangwa, Ino Investments ▪
2016	<ul style="list-style-type: none"> ▪ EIA and EMP for exploration activities on EPL 4941 and 5396, Oshipaya Minerals
2017	<ul style="list-style-type: none"> ▪ ESMP for new Katutura Health care centre, Agostino Ferreira Architects

	<ul style="list-style-type: none"> ▪ Operational Environmental Plan for Rosh Pinah Landfill Site, RoshKor (PTY) Ltd ▪ EIA and EMP for Vivo Energy Service Station in Oranjemund, Vivo Energy ▪ EIA and EMP for Khomasdal Extension 4 houses development, Heikky Development (PTY) Ltd
2018	<ul style="list-style-type: none"> ▪ Environmental and Social Management Plan for the construction of houses in Eenhana, Ohangwena Region, Ino Lithon Joint Venture ▪ EIA and EMP for the electrification of Upukos settlement in Erongo Region, Erongo Red ▪ EIA and EMP for the construction and operation of Truck port in Okondjatu, Okondjatu Truck port and Service Station ▪ EIA and EMP for the construction and operation of Katima Mulilo depot and service station, Salute Petroleum ▪ EIA and EMP for the proposed construction and operation of Truck port, Service Station, Warehouse and shopping complex, Luxury Investments ▪ EIA and EMP for the construction and operation of PV 3MV Solar plant in Ondangwa, PMP Energy ▪ EIA and EMP for the construction and operation of a service station, and truck port in Ohakweenyanga, Oshana Region, Johnno Investments ▪ EIA and EMP for the exploration activities of EPL 6906,5296 &5392 in Karibib district, Erongo region, Oshipaya Minerals ▪ ESMP for the construction of Opuwo Mass Housing Project in Kunene, Kayofa Investment Holdings ▪ EIA and EMP for the construction and operation of 5mw solar plant in Outapi, Ino Investments
2019	<ul style="list-style-type: none"> ▪ EIA and EMP for the proposed construction and operation of a fuel retail facility in Endola, Ohangwena region, Ino Investments ▪ ESMP for the construction of Ekuku housing project in Oshakati, Oshana Region. Illimite Investments

	<ul style="list-style-type: none"> ▪ EIA and EMP for the construction of a chemical storage warehouse in Arandis, Erongo Region, Coleman Transport ▪ EIA and EMP for the construction and operation of a fuel retail facility and shopping complex in Otjomuise Ext 4, Winmart Investments ▪ EIA and EMP for the proposed poultry and food processing plant in Onatsi, Ondangwa Urban, Walenga Poultry and Food processing Plant
2020	<ul style="list-style-type: none"> ▪ EIA and EMP for the proposed construction and operation of Telecommunication network tower in Tsumeb, Onamishu and Onkani, Powercom ▪ EIA and EMP for the proposed construction and operation of Telecommunication network tower in Kalkfeld and Narraville, Powercom
2021	<ul style="list-style-type: none"> ▪ EIA and EMP for the construction and operation of a 20MW Solar plant in Outjo ▪ EIA and EMP for the construction and operation of a fuel retail facility in Endola ▪ EIA and EMP for the area covered and exploration activities on EPL 6710 in Bethanie
2022	<ul style="list-style-type: none"> ▪ EIA and EMP for the area covered and exploration activities of EPL 7986 in Arandis ▪ EIA and EMP for the Commercial in-house fuel retail facility in Walvis Bay ▪ EIA and EMP for the commercial in-house fuel retail facility in Otjiwarongo ▪ EIA and EMP for the proposed harvesting of charcoal and construction of a charcoal production plant ▪ ECC renewal of the proposed construction and operation of a service station and truck port in Ohakweenyanga ▪ EIA and EMP for the construction and operation of a mini market and Entertainment park in Etoshapoort in Outjo

	<ul style="list-style-type: none"> ▪ EIA and EMP for the area covered and exploration activities on EPL 8281 in Uis district
	<ul style="list-style-type: none"> ▪ EIA for the proposed installation and operation of 15 camouflage telecommunication towers in Walvis Bay
2023	<ul style="list-style-type: none"> ▪ EIA for the proposed construction and operation of a 14MW Solar plant in Rehoboth ▪ EIA for the Proposed construction and operation of 120MW Solar plant at Gerus farm, Outjo district, Otjozondjupa region ▪ EIA for the mineral exploration activities on EPL 8646 in Otjiwarongo district ▪ EIA for the proposed mineral exploration activities on EPL 8746 in Bethanie district, Karas region ▪ EIA for the installation and operation of a solar grid intergraded system at Unam Main campus, Rundu, Ogongo and Neudam ▪ EIA for the proposed mineral exploration activities on EPL 8148,8326 and 8056 in Otjiwarongo district, Otjozondjupa region ▪ EIA for the installation and operation of a 48m lattice communication tower at Amwiimbi combined school in Ohangwena region ▪ EIA for the installation and operation of a 80m guyed mast telecommunication tower in Okarundu, Opstal no: 2, Karibib district

Languages:

Language	Reading	Speaking	Writing
English	Excellent	Excellent	Excellent
Oshiwambo	Excellent	Excellent	Excellent
Afrikaans	Good	Good	Good

CERTIFICATION

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe my qualifications, my experience and me.



Signature

07 November 2023

Date (Day/Month/year)

Full name of Consultant: Fredrich Ngyiolwa