# ENVIRONMENTAL IMPACT ASSESSMENT FOR MARINE AQUACULTURE (MARICULTURE) DEVELOPMENT IN SWAKOPMUND, WALVIS BAY AND LÜDERITZ

# LÜDERITZ

# Summary of Minutes of the Lüderitz Sectoral Meeting

#### 1. Minutes Of the Lüderitz

Consultation Meeting (Scoping Phase)

- 1.1. Date: August 16<sup>th</sup>, 2022
- 1.2. Venue: Nest Hotel, Lüderitz

# 2. Agenda Items:

Introducing the EIA Team Introducing the Proponent Ministry of Fisheries and Marine Resources Introducing the Technical Advisor Benguela Current Convention Project Objective Purpose of the Meeting Discussion session Way forward

#### 3. Meeting participants:

See attendance Register.

# 4. Proceedings

Welcome, Opening Remarks and Round of introductions

The opening remarks for the meeting was done by Mr. Hamukwaya (Ministry of Fisheries and Marine Resources) in which he welcomed all participants to the meeting and informed the public regarding the environmental assessment being conducted for the coastal towns of Swakopmund, Lüderitz and Walvis Bay mariculture/aquaculture development.

Mr. Hamukwaya further gave a brief presentation on Marine Aquaculture Developments in Namibia

KPM Team Leader, Ms. Ruth Nuujoma (EAP), the Chair and Presenter, gave a presentation on the environmental assessment being conducted for the coastal towns of Swakopmund, Lüderitz and Walvis Bay mariculture/aquaculture development.

She went to single out the town of Lüderitz as one of the identified coastal towns to implement the proposed marine aquaculture initiatives.

#### 5. Background, Project Nature, and Its Objectives

The EAP took the participants through the background of the project:

She highlighted that the Ministry of Fisheries and Marine Resources (MFMR), with support from the Secretariat of the Benguela Current Convention, intends to develop marine aquaculture / Aquaculture Parks in Swakopmund, Walvis Bay and Lüderitz.

It was highlighted that the proponent, MFMR, has appointed KPM to conduct the three Sectoral / Site specific Environmental Impact Assessments (EIAs) and to propose generic Environmental Management Plans (EMPs) for the proposed Marine Aquaculture Zones in the above-mentioned towns and associated islands.

The EAP highlighted that the objective of this EIA study would be for MFMR to acquire (Sectoral) Environmental Clearance Certificates (ECCs) from the Ministry of Environment, Forestry and Tourism (MEFT), to enable marine aquaculture entrepreneurs to set up and operate the mariculture farms.

# 6. Why Sectoral EIAs (for Swakopmund, Walvis Bay and Lüderitz)?

The EAP highlighted that:

Instead of project-level-EIA, an EIA should take place in the context of regional and sectoral-level planning

Once sectoral-level development plans have the integrated sectoral environmental concerns addressed, the scope of project-level EIA will be quite narrow.

Sectoral EIA will help to address specific environmental problems that may be encountered in planning and implementing aquaparks projects in Swakopmund, Walvis Bay and Lüderitz.

Project Level EIA (Operators):

The EAP explained the project's nature and its objectives and the positive and negative impact the project may impose on the community and the environment and the mitigation measures that will be taken to minimize the negative impact and maximize the positive impacts.

The EAP also indicated possible negative impacts of the project and the measures that will need to be taken to minimize those impacts

#### 7. Basic Approach to Mariculture, Problems and Development Strategies

The EAP discussed the environmental conditions in the sea and inland water areas and the type of structures that can be constructed in both areas for mariculture purposes in the town of Lüderitz.

Therefore, for the project to proceed, the Proponent will seek approval to put up mariculture farms in Lüderitz in the Atlantic Ocean to farm identified species.

Therefore, the EAP will prepare the EIA Report to comply with the Environmental Management Act No. 7 of 2007 and to follow the Environmental Impact Assessment (EIA) process in which the project feasibility of the proposed development will be evaluated.

The EAP highlighted that the main issues to be addressed by the EIA were to determine the feasibility and impacts that this development could have on the immediate environment.

are to be suspended to the ocean floor with buoys in an area occupying initially no more than 250ha.

It was noted that the open marine environment cages are suitable but for cage culture, both cheap materials for constructing cages and cheap fish feed must be developed.

Earth ponds are recommended for the inland brackish water areas (which is not the case with Lüderitz).

# 8. Regulatory Environment for Aquaculture in Namibia: Assessment of Government Interventions

Mr. Johannes Hamukwaya, Deputy Director Aquaculture: Ministry of Fisheries and Marine Resources took the participants through the Requirement for aquaculture licensing in Namibia, and the presentation was structured as follows: (see full presentation).

Company registration Regulation 2 (Annexure A) of Aquaculture (Licensing) Regulations: Aquaculture Act, 2002 Business Plan - Section 12 (3)(a), Land ownership or consent Section 13 (1) (b) and/or (d), Approval - water use Section 13 (1) (b) and (d), Public notice in local newspaper Section 12 (4), EIA report - Section 12 (2), EMP Section 12 (3)(a), ECC Section 13 (1) (c), Mr. Hamukwaya then took participants through the Requirement-export/import of live aquatic organisms, Aquaculture Act 18 of 2002 and its components, which are:

Risk Assessment for import Registration as an exporter/importer of live aquatic organisms Health Certificate from exporting country Requirement for importing country (Higher)

#### 9. Meeting Proceedings

The EAP opened the floor to the audience soon after the presentations, during which the following comments were discussed:

Participant 1: Why is the project concentrated on the Coastal Region of Namibia? Detailed explanation was furnished by the Team as follows:

s coastlines are endowed with a range of environmental, economic, and aesthetic benefits which are unavailable inland. However, coastal towns that had relied heavily on the fishing and tourism sectors are currently hardest affected by the economic recession and are open to investors who wish to optimize

The social and economic impacts of this proposed development at Lüderitz have the potential to revive the current slump experienced in the fishing industry and its related business.

According to the Food and Agriculture Organization (FAO) of the United Nations (FAO, 2020), aquaculture is among the fastest-growing food sectors in the world,

The global demand for seafood is steadily increasing. Human population growth, rising per capita incomes, and urbanization are fueling a 6.9 - 9.9% increase in demand each year. Currently, traditional capture fisheries can only supply half the global seafood demand. The other half of the global seafood supply already comes from aquaculture. Since many fishing stocks are facing intense depletion demand for seafood can only be met by increasing aquaculture production (FAO, 2020). The Proponent is banking on the prediction that farm-raised identified species can contribute and help feed Namibians with high-quality protein.

#### Participant 2: Status of current fish stocks

The Team highlighted that:

The Benguela Current upwelling system off Lüderitz, near surface ocean is rich in plankton and due to intensive upwelling in this region has oxygen levels up to 5 +mg/L, which makes it an ideal environment to embark on this proposed development.

The direct benefits and related spin-offs of this initiative at this coastal town of Lüderitz by the Proponent include:

Quality finfish of high protein for the export market which will contribute to the GDP of Namibia.

Provision of job opportunities from both the skilled and unskilled labour force. Revival of small businesses related to the fishery sector that had stagnated over the past decade.

It was noted that Namibia possesses an extensive coastline and ocean area under its jurisdiction and boasts considerable concentrated economic activities in these areas such as mining, fishing, aquaculture, and tourism.

Participant 3: Project Sustainability

The Team emphasized that:

This development when managed effectively and considering potential impacts, can be operated sustainably.

It will be fundamental to good oceans management to maintain the health and

ility.

When compared to other industries the Carbon footprint of this proposed development will be negligible a resource that can be optimized sustainably.

# Participant 4: Farm design and technology choice (Design innovation) the Fish cage selection

The Team emphasized that there are four different types of cages that are commonly used in open ocean fish culture such as fixed, floating, submersible, and submerged. The proposed development will operate on submersible cages to a

The submersible cages will be built with a rigid frame and can be moved up and down (via a hydraulic system) in the water column to take advantage of favorable water conditions. In rough weather conditions, this cage can be lowered to calmer water. The cages have a robust design with double barriers to prevent the escape of biomass and protection against predators

#### <u>Moorings</u>

The EAP also emphasized that the cages will be held together by a rope and chain grid matrix. The moorings will be specifically designed to meet the predicted meteorological, hydrological, and topographical conditions at the Proposed Development. The moorings system will be checked as part of the daily containment

checks, and at the end of each production cycle, trained personnel will conduct a full inspection of parts. As a standard operating procedure, staff will be trained on mooring check methodologies and the escapees.

### Participant 5: Fish health and welfare

The EAP highlighted that the operators are expected to employ a dedicated team of biologists to be responsible for regular health checks, fish stocking, fish grading and biosecurity monitoring and management of their respective project activities. They are also expected to employ a Fish Veterinarian who will be responsible for veterinary services to always ensure a healthy fish with focus on disease prevention through efficient biosecurity controls and ongoing monitoring.

#### Participant 6: Predator control

The EAP underscored that The Environmental Management Plan (EMP) details the predation risk and the action taken to minimize the risk of related escapes of the proposed development. At least once per production cycle, this will be reviewed. The measures to be used in the Proposed Development include the selection and design of specific equipment, effective husbandry, and an ongoing assessment of local trends in wildlife. It is believed that seals and sea birds may be a potential predator to the site. Therefore, the site will be equipped with several methods to dissuade the seals and sea birds. Site staff will monitor the measures regularly to evaluate their effectiveness. A key part of the strategy to control predators is the following equipment.

Participant 7: Stakeholder Scoping for Statutory Consultees

The EAP / Team highlighted important and strategic meetings which have already

been held with staff of MFMR in Windhoek (HQ), MEFT, BCC, Technical Committee, BCC, and other stakeholders.

#### Forward:

It was further noted that:

An Environmental Clearance Certificate needs to be attached to each License application.

Each license application to indicate exact coordinates of the onshore and offshore operation.

To make use of the revised application form (new format and summary of conditions)

The operators need to focus on the indigenous species; however, the Aquaculture Act of 2002 does make provision to farm with foreign species if all potential risks are being mitigated.

The Ministry welcomes this initiative which will be the 1st finfish cage culture in the Atlantic Ocean of Namibia.

Participant 8: the issuance of consent / support letter to start farming

The EAP emphasized that consent/support letters will only be issued once proof of an Environmental Clearance Certificate is issued by the EC office of MEFT. From here each operator will deduce his / her own EMP for his respective farm.

# 10. <u>Way Forward:</u>

To consult with Lüderitz Namport CEO and MFMR scientists based in Lüderitz on the possible impacts of this finfish cage culture (shipping lanes, bathymetry, cetacean migration routes and other sea mammals and birds).

To consult with the competent authority of MFMR for permission to conduct an aquaculture activity within the Marine Protected Area (MPA).

To arrange to meet with farmers/operators of the mariculture sector operating at Lüderitz (it was noted that during this visit, most operators had gone to attend another meeting in Windhoek).

To continue with ongoing consultations with the major stakeholders of MEFT, MFMR, MAWLR, NAMPORT, Lüderitz Town Council and the fishing industry.









P.O Box 26328, Windhoek Tel: +264 85 747 2222 +264 81 613 7757

Email: info@kpmenvironmental.com ruth@namenvirocon.com

# Marine Aquaculture (Mariculture) Development in Luderitz, //Karas Region

#### Environmental Impact Assessment

Name: Organization: Tel or Cell phone: Email Address: Postal Address: Rio Von Stode Office of the fresident 063 2026/16 1 iovenstates opposite com PU. Box 242 Reginal Marine construction with a single gravity opposite and the single gravity opposite an	Date: 16th August 2022							
Rio Von Stade Office of the fresident 063 202016 tiovenstades opprovised from P.O.Box 2143 Reginald Merlin Constructions 051709813 from teinestades opprovised from P.O.Box 2143 1/00001 E L.E.C.A 0816989364 7.6.302624 Chezyn 081344722 Chezlyn 128 girailian PO. Box 374 Chezyn 081344722 Chezlyn 128 girailian PO. Box 374 Chezyn 081344722 Chezlyn 128 girailian PO. Box 374 Construction Beyer B.J.F.HA 0814585827 Heimo Beyeltappill Po. Box 374 Construction of the States of the States opposite of the States of the States opposite of the States of the States of the States opposite of the States of the States opposite of the States of the States opposite of the States of the States of the States of the States opposite of the States of the	Name:	Organization:	Tel or Cell phone:	Email Address:	Postal Address:			
Reginald Martin Consultant USI713813 from timestation of South Curry How N'E L. E.C. A 0816989364 7.6.30364 Cheagy 081344722 Checkyn Meginaicon PO. Box 507 Heimo Beyer B. I.F.HA 081455582-7 Heimo Beyer and PO. Box 374 Gent Von Wilk R.I.F.HA 081455586 ghvon Wilk 96. gona it. com P. 0 Box 993.4 Centina Kaffer MFMR 0816162506 Stellaryne Offmail.com P. 0 Box 993.4 Lentina Kaffer MFMR 0816162506 Stellaryne Offmail.com P. 0 Box 993.4 Foile Nglxongolda MFMR 081816358 roke. Ngixon got to Box 1236, Cel Poure Amorti Curr Investment a 085706689 ravermaticing section - Maria Mattews 0812586969 Vitaliang 20502 mail.com P. 0.64X 172. LD2 Wellipo Naterling LTC 0814235334 Unakething a grail cen 1137, Ondergwa Kahna Hillindia BCC 051243036 tations about 137, Ondergwa Kahna Hillindia BCC 051243036 tations and got and with Po. Bax 1216 Maria Maria Maria Maria Offic BCC 051243036 tations and sections P. 0. Bax 1216 Kahna Hillindia BCC 051243036 tations and sections of the States of the S	Rio Von Stade	Office of the fresiden	063202616	riovenstates acmoin	.com P.O.BOX 2H3			
1/0~~~ E L. E.C. A 08/6989864 7.6. Box 624 Chezyn 08/344722 Chezyn Heine Beyeraniu Po. Box 874 Heine Beyer B. I. F.HA 08/4585827 Heine Beyeraniu Po. Box 374 Gzert V. Wik B. I. F.HA 08/4855886 ghvon wyk G. gmil.com P.O. Box 993.4 Lentina Kaller MFMR 08/66506 Hellayne Ofmail.com P.O. Box 1236, (w) Poibe Nakongotta MFMR 08/858696 Hellayne Ofmail.com P.O. Box 1236, (w) Poibe Nakongotta MFMR 08/8586969 Hellayne Ofmail.com P.O. Box 1236, (w) Maria Mattews 08/2586969 Vitaliange granice - Maria Mattews 08/2586969 Vitaliange granice II37, Ondergwa Kahna Handa BCC 06/14235334 Linekethinge granice II37, Ondergwa Kahna Handa BCC 06/14235364 Latrins Coordialed of MATCI Lazarus Kombulsu Community 08/27741149 Lozarus icmanifesting P.O. Box 1218 NEMP GVANCE NFMF Gutta 04/20827460 MFM Scholar	Reginald Marius	Constleant	0817709813	fromotionestments	@snit com			
Chezyn 081344722 Chezlyn M@ginailcon PO. Box 807   Heimo Beyer B.I.F.HA 08145858827 Heimo Beyer Commiller Po. Box 374   Gzent Von Wilk R.I.F.HA 08145858827 Heimo Beyer Commiller Po. Box 374   Gzent Von Wilk R.I.F.HA 08145858827 Heimo Beyer Commiller Po. Box 374   Grent Von Wilk R.I.F.HA 0814555886 ghuon wilk 96.gomiller Po. Box 1236, Lel   Lenbina Kafter MFMR 0816162506 Hellayne@gmail.com P.O. Box 1236, Lel   Foibe Nakongodza INFMR 0816162506 Hellayne@gmail.com P.O. Box 1236, Lel   Foibe Nakongodza INFMR 08135811318 Foibe. Nghoorabbard McMrr. gov. Na   Maria Amorii Cup Investment cc 0857066589 Meximmedial green commission P.O. Box 122, LD2   Maria Maria Maria 08125869169 Vitaliange greater T.D.   Maria Maria BCC 081258036 Katerins@borgodiacong NHC   Maria Halange greater IIII 27, Ondergwer NHC Delange   Kahna Halange Greatew	ILONNIE	L.E.C.A	0816989864	4	7. 6. 307 624			
Heimo BEYER B.J.F.HA OB14585827 HeimoBeyERcaphill Po. Box 374 Grent Van Wyk R.J.F.HA OB14585886 ghvon wyk 96. granit.com P.O. Box 993.4 Lentina Kafler MFMR OB1662506 Hellanne Ofmail.com P.O. Box 1236. W.d. Foibe Nghongolda MFMR OB13811318 Foibe. Nghongota @ Mfmr.gov.ng Maria Mattews OB12586969 Vitaliange granter - Maria Mattews OB12586969 Vitaliange granter 1137, Ondergwa Kahuna Hilunche BCC OB1293036 Katrins @bonguelacing NHC	Cheziyn		0813646722	Chezlyn M@ginailcon	PO . ROX807			
Gent Von Wyk R.Z.F.HA 08/8855886 ghvon wyk 4 f.g.m. il.com. P. O. Box 993.4 Lentina Kaffer MFMR 0816162506 dellayne Ofmail.com P. O. Box 1236, 6d Foibe Nghongolda MFMR 0813811318 Foibe. Nghongolda MMFMF.gov.ng Maria Matlews 0812586969 vitaliange 205egmail.com P. O. Bux 192. LD2 Wetupo Nakething) LTC 0814235334 inakethinge grail.com P. O. Bux 192. LD2 Kahna Hilundas BCC 05129036 tatrins@bonguclac.org NTIC Lazaruskombung. Community 081278449 lozarusicmarkie. P. O. Box 1218 Nater Grane MFMF Grade 04120827664. buscherie 8 mm 5 Pobx 1218	Heimo BEYER	B.I.F.HA	0814585827	HeimoBEYERCOGMIL	PC. BOX 374			
Lenting Kaffer MFMR 0816162506 dellayne@gmail.com P.U. Box 1236, God Folde Nghoongolda MFMR 0813811318 Folde Nghoongolda @ MFMF.gov.ng Nauren Amondi Cup Investment a 0857066899 raviormatiai egrenica - Maria Matters 0812586969 Vitaliang@grenican P.O.Box 12.20 Metupo Nakalingo LTC 0814235334 inakathing@grenican 1137, Ondergwa Kahana Hilunda BCC 05129036 tatrins@bonguelaccong NHC Lazaruskombunga Community 08127741149 lozarusicanderwitegal p.O.Box 12.18 Netwo Anne Milanda BCC 05129036 tatrins@bonguelaccong NHC	GertVa Wilk	REF.F.HA	08/8855886	ghvoningk 4 R.c	mail.com P.O.BOX 993 4			
Foibe Nghaongolda MAMR OSI3811318 Foibe. Nghaongolda a MAMR.gov.ng Maria Martie Cup Invasionent a OSS7066559 ravanatiai egrevice - Maria Matters OSI2586969 Vitaliange gravitan P.O.Bux 192, LD2 Wetupa Nakakinga LTC OS14235334 inakathingae gravitan 1137, Ondergwa Kahuna Hilundas BCC OS1293036 tatorins aborguetactorg NTTC LAZARUSKAMBUNGU COMMUNITY OS127741149 Lazarusican Barris Eguit P.O.Bux 12/18 NAMA Gure NAMA Gura OS12082784. Industriate ministration P.O.Bux 12/18	Lentina Kaffer	MFMR	0816162506	dellaryne@gmail.com	P.U. Box 1236, Ged			
Maria Matters (WP Investment a DESTOBLESS review - Maria Matters (DESTOBLESS review - Wetupa Nakathing) LTC (DESTOBLESS) Vitaliange gravitant II37, Ondergive Kahna Hilunda BCC (DES14235334) Unakathingae gravitation II37, Ondergive Kahna Hilunda BCC (DES1293036) Katrins (Debenguelactorg NHC) LAZARUS KAMBUNGU COMMUNITY (DES127741149) LOZARUS (MBARTIESSUI P. O. BOX 12/18 NEMP Surve NEMP Survey (S12082764). Intuashintee min of Po. Ball Suck	Foibe Nghaongoldu	MAMR	0813811318	Foile.Nghourgobta G	man.gov.ng			
Maria Matters 0812586969 Vitaliangelzobegmail.com P.O.Bux 192.LD2 Wetupo Nakaking) LTC 0814235334 Unakathingægreileur 1137, Ondergwa Katrina Hilundas BCC 0511293036 tatrins@bonguclaccong NHTC Lazaruskombungu Community 03127741149 Lozarusicandaren/Equil P.O.Box 12/10 Lazaruskombungu Community 03127741149 Lozarusicandaren/Equil P.O.Box 12/10 Jakon Grune NFMP Gurla 04120827444. bitmashinte@mlinistro.Bob 012 Sude	Mauren Amonali	CWP Invastment a	0857066589	Mauranmurlia Egrenium				
Wetupa Nakathing LTC 0814235334 Enakathingægrailan 1137, Ondangwa Katrina Hilundas BCC 0511293036 Katrins Cobenguelaciong NHC LAZARUSKAMBUNGU COMMUNITY 03127741149 LOZARUSICABARWIEGUN P.O.BOX12/18 LAZARUSKAMBUNGU COMMUNITY 03127741149 LOZARUSICABARWIEGUN P.O.BOX12/18 LAZARUSKAMBUNGU COMMUNITY 03127741149 LOZARUSICABARWIEGUN P.O.BOX12/18	Maria Matlews		0812586969	vitaliangeizosegi	mail.com P.O.BUX192.LD2			
Katrina Hilundoa BCC 0511293036 Katrins@benguelactorg NHC LAZARUSKAMBUNGU COMMUNITY 0812774149 LOZARUSICABARENTEQUIL P.O.BOX1218 LAKOY Grane NFMP Survey 0412082744. bimashinteg mlni of Po.B g12 Such	Wetupa Nakathingu	LTC	0814235334	Lakethingeegraleur	1137, Ondergwa			
LAZARUSKAMBUNGU COMMUNITY 0312774149 LOZARUSKAMBARNIESUN P.O.BUX12/10 LAKONGANNE NFMP GUERA UK12082760. physicshinter minist Po.B all Such	Kamina Hilundas	BCC	0511293036	tatrins@bonguelad	long NHRU			
later game MFMR Guerry 0412082760. burgshinter Minist Po.B d12 Such	LAZARUS KAMBUNGU	COMMUNITY	0312774149	LOZARUSICAMBAKINI (BAU	P.O. BOX12/18			
	latoy grave	MFMR Gubler	0412082780.	brugashinter mme	Po.Ball Suder			
Andries Indongo Private Researcher 05(6620932 andriesi70 equaile POBox 1490, WIFK	Andries Indonas	Private Researcher	0516620932	and ries ito equailiz	POBOX 1490, WIFK			
WINFRIED HENVIL NAMORT 0811464641 W.henokenampyl. com. ns CUMPRITZ	WINFRIED HENVIL	NAMPORT	0811464641	w.henokenamp	L. Comins LIMPRITZ			

#### Public Meeting Date: 16<sup>th</sup> August 2022

CS CamScanner

Coylynne Clarke	NUST	0817267551	ay lyme cheverne Camil am	P.O. Box 23812 WHK	
B. NZCKA-	Min of Fisherig	8816442896	bmelkay 6898 gmaile	LUDENTZ.	
EVANN LEWIS	Public	08147.85760		LUDERITT	
ELRICH WAIBORS	fuerte	0812073560	mnaibabalive.com	LUDERITE	
JoseF Lonenz	0 Freis		Baaren	Lunorg	
Pauro Theofeus	Public	0818147642	BAarea	Ludelit2	
FREDERICK MOTING	t PUBLIC	0813031371	BAAREA	LUBERITZ	
Allar Jolmon	Benguak Infinity Fishing	0813655567	Amanalha Gamail Com	LUDERITZ	
Vermor	handesting according				
Junior tetrus	NUST	08/2187036	Kusta hpJ75 Egnul.com	PO. Bex 250 LUD	
V.A. Calift	Pablic	08128492dg	-	Ludevite	
Ashanti Kennedy	Public Yaith	6813980706		Luderitz	
Mankap Brandk	Youth	0317982270		Luceritz	
Sylhan'a Raoi	Youth	0816321230	sontierco@grail.com	huderitz.	
William Rorft	Coldwater DIVERS	0811242808	bayview PIWAY-MA	Luxenz	
Miquel Calaca	1-langana Abalone	0813300133	Miguel. calaracol.no	Lüderica	
V. Schmidt	FIFO		vasco schmidtela	or Harare, Zula	live
Aina Petrus	Ondiambi Aquacutin	260626120	Ainatetrus75abin	11. Rom hudent	n N
Smont. Shipeye	Lubzcom Fishing	0815144417	shipangast Q gmail. Lon	LUBERITZ	1
CIVELESARES	NTIL	0813953052	. 1 01	c/yde Isma	<b>.</b>
Jessica Kemper	independent biologist	0813231110	jkemper 01@gmail.co	n Lüderik	
WErasmus	Benguidla wealth	0812874575	Seconils Office conline.c	oming Lucleritz	1
J. K.K. Heita	Cril .	081 233506-	her to Josephine 20 Cons	an POBY 707	ht.
KIAAN AMENDE	Min of Fundayes	08/26/6300	Alcan arend ste alfin gov. 1	4 Pobox 166 morent	1
GIRALOO JOUR	Min of Fisharia	d3 202415	girado: bronder. sori	P.O. Ban 394 67	1 .
DENEDITION MALCAS	Min of fisheries	062702415	trevis ratz 14 Ram	1, com P.O. box 1:	341, Lus
			,		(

.

Hilliam Houson Al-FIMR Tyeodore Oniviou (or B. J.F. F. H.A LEONIARD STANIEY HDA HIAGURA TONTHS M NAMAGE L. T.C ANEIA BRINDT COMMUNITY Heleng Thomas Public Paul HS Herero BIFHA Marcha Ababam BIFHA OLIVEZ MULIZE MFENR MG MONGLEDHS MFMR Olivia Sharyeporte JOHN Ndatolo Public Rhosa M. SINVULA MEFT Config Amedous Petros HANGULA KMH Dinelago Mutcha Weitzan Canul SIZAN NJAKKA KRC John Harmforga	065 602415 08/f844833 08/f844833 08/2006076 08/206076 08/206076 08/7275896 08/207876 08/20787 08/20787 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815 08/2087815	Den later 1/2 1 0 20+ 574. Head 1825 agravita. (nokeritz. And 1825 agravita. (nokeritz. And 1825 agravita. Contents. Roreet 125 QUE Comment. C. 7. C. anrichsondt Og muil.con P.O. Box 1095 tpe Elti. com. na Lüderitz. Daulherer 013 begu Luderitz. Dener. man contents 200. 202 m/agrado 20 yula com P.O. Box 374 Anstante Oliviasheetra Has Content. 202 Milagnado 20 yula com P.O. Box 374 Anstante Oliviasheetra Has Content. Com Lud. Indakolo segmant. com P.O. Box 1286 Lub mwaka. Sinvulazyb Egmail. Com Ludentz Kondjag Scafforer. con. P.O. Box 1286 Lub mwaka. Sinvulazyb Egmail. Com Ludentz Londjag Scafforer. con. P.O. Box 5716 Luberitz iandirelago Ognosil. com P.O. Box 5716 Luberitz iandirelago Ognosil. com P.O. Box 5716 Luberitz Jaandirelago Ognosil. com Sox 6716 Luberitz Jaandirelago Ognosil. com Sox 6716 Luberitz Jaan Jacka Samuel Lamenta Jacoffent. Jow. Mith
9		

**CS** CamScanner