

APPENDIX B – NON-TECHNICAL SUMMARY



ECC-106-285-NTS-03-D

NON-TECHNICAL SUMMARY FOR
A PILOT SUSTAINABLE WATER SUPPLY PROJECT BY MEANS OF DESALINATION,
POWERED BY SOLAR TO SUPPLEMENT WATER SUPPLY FOR WALVIS BAY

PREPARED FOR



MAY 2020

NON-TECHNICAL SUMMARY

PILOT SUSTAINABLE WATER SUPPLY PROJECT BY MEANS OF DESALINATION, POWERED BY SOLAR TO SUPPLEMENT WATER SUPPLY FOR WALVIS BAY ERONGO REGION, NAMIBIA

1 PURPOSE OF THIS DOCUMENT

The purpose of this Non-Technical Summary (NTS) is to provide Interested and Affected Parties (I&APs) a background to the proposed project and to invite I&APs to register as part of the Environmental and Social Impact Assessment (ESIA) process.

The proposed project is to develop a pilot sustainable water project by means of desalination, powered by solar to supplement water supply for Walvis Bay.

Through registering for the project, all I&APs will be kept informed throughout the ESIA process and a platform for participation will be provided to submit comments/recommendations pertaining to the project.

This NTS includes the following information on:

- The proposed project and location;
- The necessity of the project, benefits or adverse impacts anticipated;
- The alternatives to the project have been considered and assessed;
- How the ESIA process works;
- The public participation process and how to become involved; and
- Next steps and the way forward.

2 DESCRIPTION OF PROPOSED PROJECT

Environmental Compliance Consultancy (ECC) has been engaged by the proponent a Joint Venture (JV) between Turnkey Water Solutions (Pty) Ltd and Innovent SAS to undertake an ESIA and an

Environmental Management Plan (EMP) in terms of the Environmental Management Act, 2007 and

its regulations. An environmental clearance application will be submitted to the relevant competent authorities; the Ministry of Environment, Forestry and Tourism (MEFT).

2.1 LOCATION

The proposed project is located on a 4ha portion of Walvis Bay municipal land on Erf 4688 in the Erongo Region, Namibia. The preferred site is located on a semi-industrial location alongside the existing oil and gas jetty. The preferred site location is set out in figure 1.

2.2 WHY IS THE PROJECT NEEDED

Walvis Bay receives only 13.2 millimeters (0.52 in) average precipitation per year, making it one of the driest cities on earth. Water requirements of the town are currently 7 000 000 m³/year (20 000 m³/day).

To meet the current water demand water is supplied to the Municipality from different sources, mainly boreholes.

In order to ensure water security and sustainability in the context of population and industry demand growth, as well as climate change new innovative solutions for supplementing water supply to Walvis Bay is required.

2.3 WHAT IS PROPOSED

This project aims to supply the Walvis Bay Municipality with an alternative clean and reliable water supply, through the use of innovative technology by means of a solar powered desalination plant. The project design components include:

- Producing approximately 3,900 m³/day of clean water or 1,422,000 m³/year;
- Installation of 5 beach boreholes (4 fully equipped and one spare);
- On shore beach boreholes fitted with infrastructure for an approximate pump capacity of 150m³/h;
- A plant and infrastructure lifespan of 20 years;
- Brine discharge rates into the ocean will vary between 294 - 340 m³/h during normal operations; and
- Power for the plant to be generated on site by a hybrid Photovoltaic (PV) solar plant connected to the grid with an underground 3-phase cable.

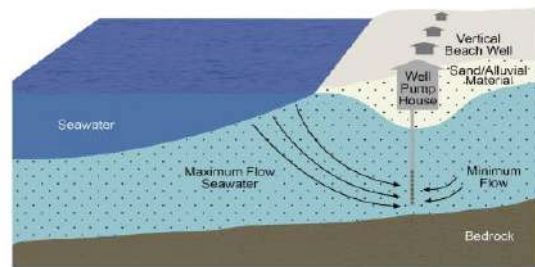


Figure 22 - Beach Borehole Concept for Water Supply to Plant

This project will improve the water resilience of Walvis Bay, and allow for further development.

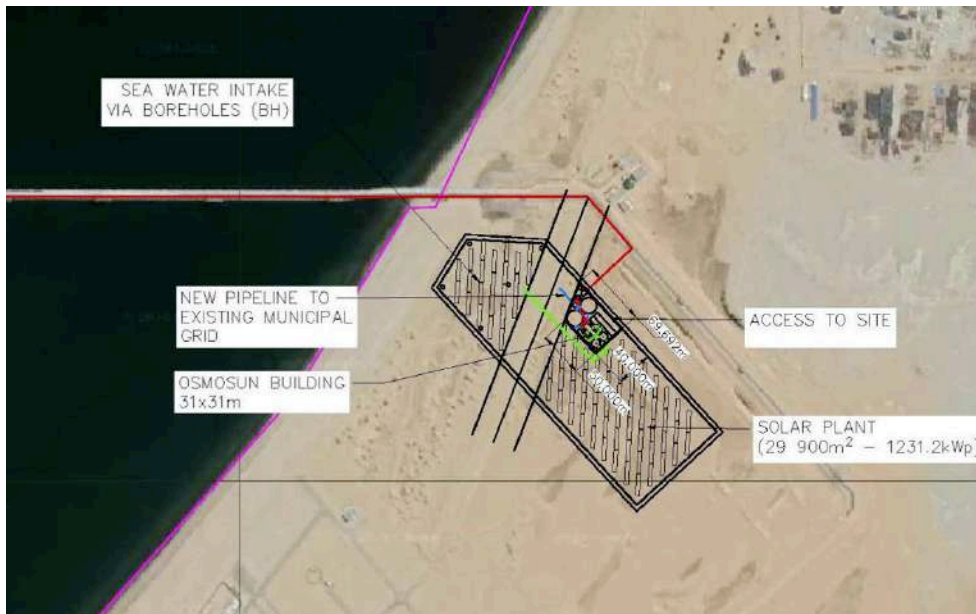


Figure 21 - Proposed Site Layout

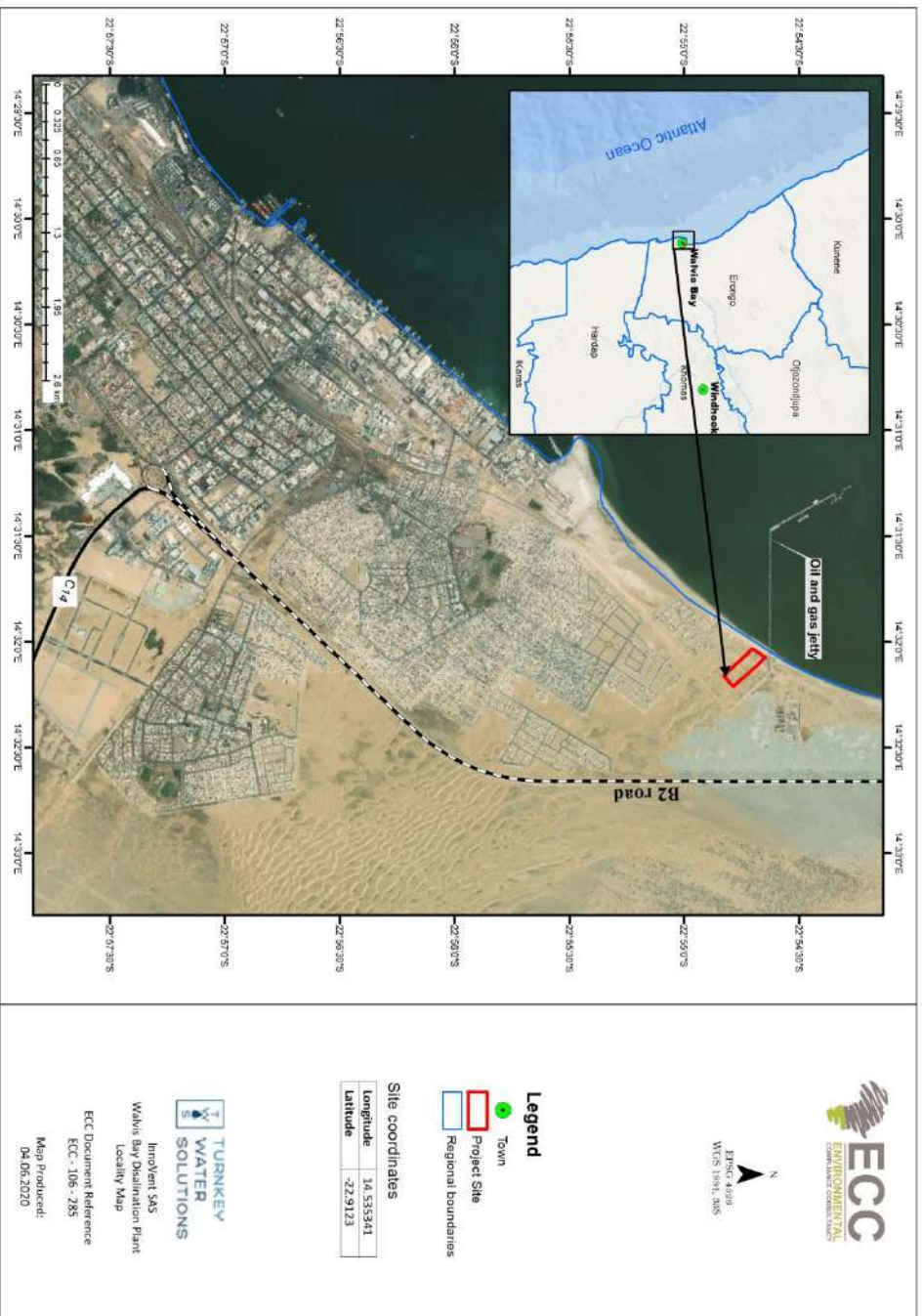


FIGURE 23 – LOCATION MAP OF THE PROPOSED PROJECT

2.4 POTENTIAL IMPACTS OF THE PROJECT

2.4.1 SOCIO-ECONOMIC

The potential social impacts are anticipated to be positive as the project will not only produce approximately 100 new jobs, but it will contribute to the sustainable water supply for Walvis Bay.

The proposed project location has been selected due to its access to existing infrastructure, the existing disturbed site, and importantly is not in proximity to sensitive receptors who may have visual amenity concerns with a new project.

Furthermore as the project is positively contributing to water security the potential flow on positive socio economic effects of the project could include the ability for further development of Walvis Bay.

2.4.2 ENVIRONMENTAL

The potential environmental impacts that will be assessed as part of this ESIA include:

- Brine discharge modelling;
- Avian impact assessment; and
- Hydrogeological investigations for the beach boreholes; and
- A Geotechnical report.

3 CONSIDERATION OF ALTERNATIVES

Best practice environmental assessment methodology calls for consideration and assessment of alternatives to a proposed project.

The project has conducted an alternative assessment evaluating other potential project sites. Four alternative sites were investigated that assessed numerous project elements including but not limited to:

- Intake locations;
- Access to existing infrastructure;
- Proximity to sensitive sites;
- Land availability; and
- Access to municipal water infrastructure.

Further to the initial assessment and during the ESIA process, alternatives considered will take the form of optimisation and efficiency to reduce potential effects through an iterative process including plant design and project improvements.

4 THE ENVIRONMENTAL ASSESSMENT PROCESS

This ESIA, conducted by ECC, is undertaken in terms of the Environmental Management Act, 2007 and its regulations. The process followed in this EIA is set out in the flowchart in figure 2.

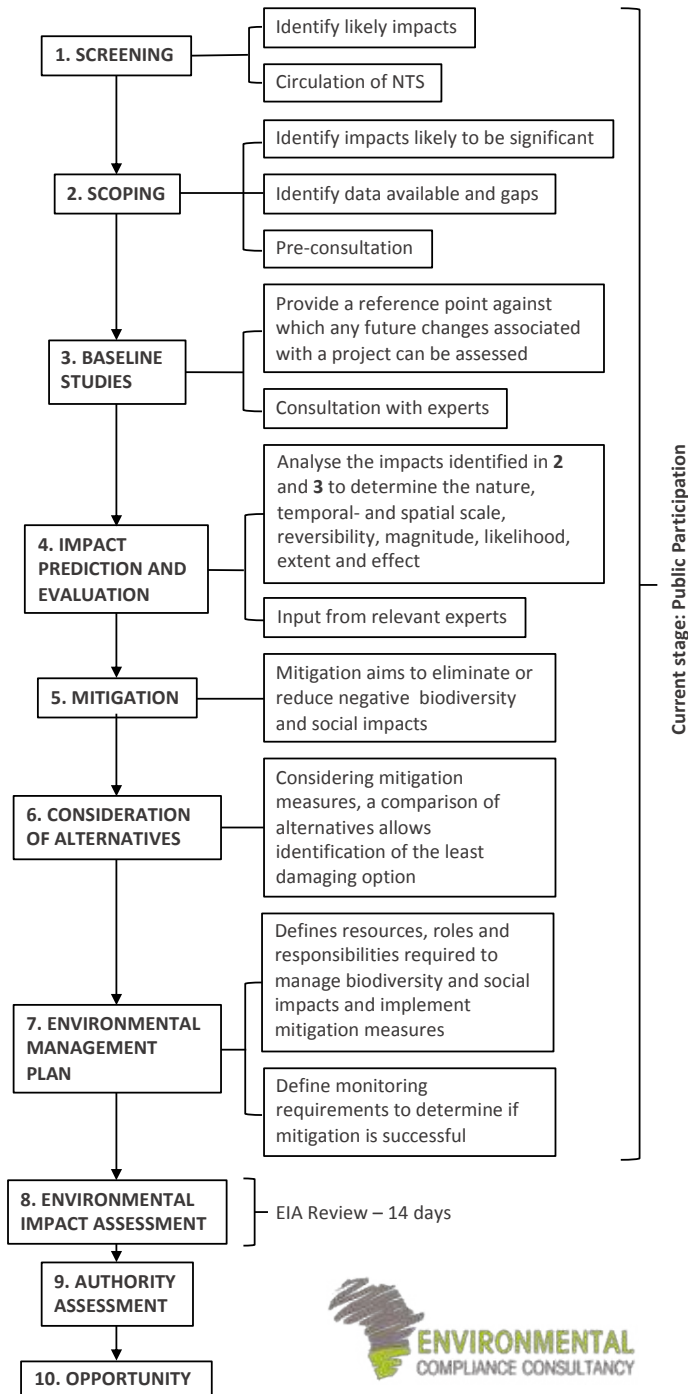


FIGURE 24 - FLOWCHART OF THE ENVIRONMENTAL ASSESSMENT PROCESS



4.1 SCREENING

A review of the proposed project screening findings against the listed activities was conducted; the findings of which are summarised below:

ENERGY GENERATION, TRANSMISSION AND STORAGE ACTIVITIES

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

WATER RESOURCE DEVELOPMENTS

- 8.1 The abstraction of groundwater and surface water industrial or commercial purposes
- 8.12 The release of brine back into the ocean by desalination plants.

INFRASTRUCTURE

(10.1.e) Any structure below the high water mark of the sea

4.2 BASELINE STUDIES

For the proposed project, baseline information will be obtained through a series of specialist studies combined with desk-based studies and site verification.

The ESIA will focus on the environmental receptors that could be affected by the proposed project. ECC will also engage with stakeholders, I&APs and the proponents to seek input into the assessment.

4.3 IMPACT ASSESSMENT

Impacts will be assessed using the ECC EIA methodology. The EIA will be conducted in terms of the Environmental Management Act, 2007 and its regulations. ECC's methodology for impact assessments was developed using IFC standards in particular Performance Standard 1 'Assessment and management of environmental and social risks and impacts' (IFC 2012, 2017) and Namibian Draft Procedures and Guidance for EIA and EMP (GRN, 2008) including international and national best practice with over 25 years of combined EIA experience.

4.4 ENVIRONMENTAL MANAGEMENT PLAN

An EMP shall be developed for the proposed project setting out auditable management actions for the project to ensure careful and sustainable management measures are implemented for their activities in respect of the surrounding environment and community.

4.5 PUBLIC PARTICIPATION AND ADVERTISING

Public participation is an important part of the EIA process; it allows the public and other stakeholders to raise concerns or provide valuable local environmental knowledge that can benefit the assessment, in addition it can aid the design process. This project is currently at the scoping phase and public participation phase.

At this phase ECC will perform the following:

- Identify key stakeholders, authorities, municipalities, environmental groups and interested or affected members of the public, hereafter referred to as I&APs
- Distribute the NTS for the proposed project (this document)
- Advertise the environmental application in two national newspapers
- Place notices on-site at or near the boundary
- If required host a public meeting to encourage stakeholder participation and engagement, and provide details of issues identified by the environmental practitioner, stakeholders and I&APs
- Record all comments of I&APs and present such comments, as well as responses provided by ECC, in the comments and responses report, which will be included in the scoping report that shall be submitted with the application, and
- Circulate I&AP comments to the project team for consideration of project design.

Comments must be submitted in writing and can be emailed using the details in the contact us section below.

CONTACT US

We welcome any enquiries regarding this document and its content. Please contact:

Environmental Compliance Consultancy (ECC)

info@eccenvironmental.com

Tel: +264 816 697 608

www.eccenvironmental.com

At ECC we make sure all information is easily accessible to the public.

Follow us online to be kept up to date:



APPENDIX C – EVIDENCE OF PUBLIC CONSULTATION

List of registered stakeholders

Name of Stakeholder	Institution / Interest / Relevance	Means of communication
Mr Timoteus Mufeti	Environmental Commissioner, Directorate of Environmental Affairs, Ministry of Environment, Forestry and Tourism	Registered letter
Mr John Titus	Director: Energy, Directorate Energy, Ministry of Mines and Energy	Registered letter
Mr Percy Misika	Executive Director, Ministry of Agriculture, Water and Land Reform	Registered letter
Ms Maria Amakali	Director: Water Affairs, Directorate of Water Resource Management, Ministry of Agriculture, Water and Land Reform	Registered letter
Dr Moses Maurihungirire	Executive Director, Ministry of Fisheries and Marine Resources	Registered letter
Dr Anja Kreiner	Chief Fisheries Biologist, Directorate Resource Management, Subdivision Environment, Ministry of Fisheries and Marine Resources	Email; phone
Mr Coenie Koegelenberg	Chief Business Unit, Coastal, NamWater	Email; phone
Mr Saltiel Shaanika	Business Unit Coastal	Email
Mr NP du Plessis and team	Senior Environmentalist, NamWater	Email
Mr Nico Gabrielsen	Power Station Superintendent Paratus and Anixas, Department Technical And Operations, NamPower	Email; phone
Mr. Elzevir Gelderbloem	Executive Port Authority and Port Engineer, Walvis Bay Port Authority, Namport	Email
Mr Stefanus Gariseb	Namport	Email
Mr Ellis Eugumbo	Terminal Manager, NamCor	Email; phone
Mr Knowledge Ipinge	Councillor: Walvis Bay Urban Constituency, Erongo Regional Council	Registered letter
Mr John Esterhuizen	General Manager: Water, Waste and Environmental Management, Walvis Bay Municipality	Email; phone
Mr Andre Burger	General Manager: Roads and Building Control, Walvis Bay Municipality	Email
Nangula Amutenya	Environmental Management Section, Walvis Bay Municipality	Email
Vazembua Tjizoo	Walvis Bay Salt Refiners	Email
Mr Peter Bridgeford	Coastal Environmental Trust of Namibia	Email
Dr Simon Elwen	Namibian Dolphin Project	Email

Name of Stakeholder	Institution / Interest / Relevance	Means of communication
Mr Bruce Stewart	Stewart Planning, Town and Regional Planners, Walvis Bay	Email
Mr Alex Busch	Aqua Services and Engineering	Email; phone
Ms Daniela Bramwell	Private	Email
Mr Buddy Bramwell	Private	Email
Mr Titus Shaanika	Private	Email
Mr. Victor Miti Libuku	WALVIS BAY TOWN MUNICIPALITY	Email
Ms Kristofina Asino	WALVIS BAY TOWN MUNICIPALITY	Email
Mr Chris Stöck	AQUA SERVICES AND ENGINEERING	Email
Ms Jolana Kamburona	NAMWATER	Email

LETTER TO STAKEHOLDERS

REFERENCE: ECC-105-235-LET-05-A

9 June 2020

Identified Stakeholder and or Potentially Interested Party for:

Pilot sustainable water supply project by means of desalination, powered by solar to supplement water supply for Walvis Bay, Erongo Region Namibia

Dear Sir or Madam:

RE: NOTIFICATION OF ENVIRONMENTAL ASSESSMENT FOR PILOT SUSTAINABLE WATER SUPPLY BY MEANS OF DESALINATION, POWERED BY SOLAR TO SUPPLEMENT WATER SUPPLY FOR WALVIS BAY, ERONGO REGION, NAMIBIA

Environmental Compliance Consultancy (ECC) has been engaged by Turnkey Water Solutions (Pty) Ltd and Innovent SAS Joint Venture, the Proponent, to act on their behalf for the application of an environmental clearance certificate for a pilot sustainable water supply project by means of desalination, powered by solar to supplement water supply for Walvis Bay, Erongo Region Namibia. The exact location of the project is visible on the map hereto attached.

ECC is conducting the Environmental Impact Assessment (EIA) in terms of the Environmental Management Act, No. 7 of 2007 and will be submitted to the competent authority and the Ministry of Environment, Forestry and Tourism for a record of decision.

The proposed project is to supply water by means of desalination, powered by solar to supplement water supply for Walvis Bay, Erongo Region Namibia. By ensuring a sustainable water supply, the project may contribute to further development of Walvis Bay and create approximately 100 new jobs. As part of the proposed project, the following activities are envisaged, which shall be confirmed, as the assessment is refined:

- Installation of five beach wells, fitted with infrastructure for an approximate pump capacity of 150m³/h;
- A plant and infrastructure lifespan of 20 years;
- Brine discharge into the ocean which will vary between 294 and 340 m³/h;
- Marine construction may not be required if the existing jetty can be used; and
- Power for the plant to be generated on-site by a hybrid photovoltaic (PV) solar plant connected to the grid.

This letter is intended to engage stakeholders and potentially Interested and Affected Parties (I&APs) of the project and provide a communication channel to ECC for the project. You have been identified

as either a stakeholder, interested or affected party; therefore ECC wishes to inform you of how you can become involved in the project.

Public participation is an important part of the EIA process, as it allows public and stakeholders to obtain information about the proposed project. Public participation occurs at various stages throughout a project lifecycle including:

- Advertising in newspapers;
- Distributing a Non-Technical Summary (NTS) to identified stakeholders and I&APs;
- Registered I&APs will also be informed of the available draft scoping report for a 14-day comment and review period, during this period I&APs will have the opportunity to review the draft document and raise any issues or concerns, and
- Stakeholders and I&APs who wish to register as an I&AP must do so on the ECC website as per the link provided below: <https://eccenvironmental.com/projects/>

If you are unable to complete the registration form online please email info@eccenvironmental.com and request an electronic copy of the form that you can complete, sign, scan and return via email to info@eccenvironmental.com to register as an I&AP for the project.

ECC values community input and participation in our projects and we look forward to working with you as the project develops.

The NTS can also be obtained from our website and provides a brief overview of the proposed project <https://eccenvironmental.com/projects/>

Should you have any questions or require additional information please do not hesitate to contact either of us.

Yours sincerely,

Stephan Bezuidenhout
Environmental Compliance Consultancy
Office: +264 81 669 7608
Email: stephan@eccenvironmental.com

Jessica Bezuidenhout Mooney
Environmental Compliance Consultancy
Office: +264 81 669 7608
Email: jessica@eccenvironmental.com



FIGURE 25 - LOCALITY MAP OF THE PROPOSED PROJECT

CONCERNS RAISED BY STAKEHOLDERS FROM INITIAL PUBLIC PARTICIPATION CONDUCTED.


Name of stakeholder	Concern / Comment
Bruce Stewart	<p>LOCATION</p> <p>I am not sure if the local area can be described as a semi-industrial location. The site is identified for residential development in terms of the IUSDF, the Council’s long term plan. It is, in my opinion, prime residential land and the last available beachfront site available for (residential) development.</p>
	<p>The description of the water volumes is confusing as it ranges from /day, /year, /hour – is it not possible to be consistent for comparison purposes? For example it is not clear to me the relationship between total production @ 162m³/hour, pump capacity @ 600m³/hour and brine discharge @ 340m³/hour</p>
	<p>Are the 100 jobs, permanent jobs or construction jobs?</p>
	<p>Not in proximity to sensitive receptors? This is a predominantly residential area (as in 1 above); is the residential area not a sensitive receptor?</p>
	<p>General comments:</p> <p>a. I understand that the land is owned by the Council. Is there a Council resolution in support of the proposed desalination project?</p> <p>b. Is solar power an option on the beachfront due to the potential of regular fog?</p> <p>c. The Council is busy investigating the treatment of purified effluent to potable water. Is this Council project likely to affect the viability/demand for desalinated water?</p> <p>d. Reference is made to four alternative sites that were considered. Please provide details of these four alternative sites.</p> <p>e. I realise that hydrological investigations will be undertaken which will probably determine the quality of the available water for desalination. Have any preliminary investigations been undertaken? (I understand that the site is on reclaimed land and probably at the original mouth of the Kuiseb River which may also affect water quality.)</p> <p>f. Is there any preliminary indication of the cost of the desalinated water relative to the current cost of potable water?</p> <p>g. Is the desalination plant modular that will allow for future growth/expansion? If so, is the site large enough for future growth?</p>
	<p>The proposed area lies adjacent to the North Port Development.</p> <p>Brine discharge is our concern, along with dispersion models to be generated.</p>
Stefanus Gariseb (Namport)	<p>Brine discharge is our concern, along with dispersion models to be generated.</p>
Vazembua Tjizoo (Walvis Bay Salt Refiners)	<p>WBSR will not be affected directly by proposed plant except for the water quality that will come into the systems.</p> <p>WBSR is busy with a project to build and operate a RO/PV plant and the proposed plant will have an impact on these future plans if constructed. It is always good to be on top of what is happening in the Walvis Bay area and to understand what the concerns are.</p>
Daniela Bramwell	<p>This project is of special interest to me as I am studying Sustainable Development and I feel this project has particular interest in that field. I would be very interested to find out more about the policies and key role-players in the project as well as what kinds of regulations are in place with regards to waste management and impact studies that have been conducted.</p>
Buddy Bramwell	<p>I would like to know what the process will entail and whether the filtering systems for the sea water are adequate to ensure a clean supply of salt water for desalination</p>
Titus Shaanika	<p>How many will this project ensure that capacity building in terms of special and</p>






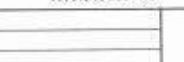
general skills development?
The discharge into the sea how will this affect the popular independence beach.

LIST OF REGISTERED ITEMS POSTED

P.O. Box 91193 *HIGH WATER*

by *ENVIRONMENTAL COMPLIANCE CONSULTANCY*




Sender's reference no.	Addressee's name and address	Registration no.
1	To: Directorate Environmental Affairs Environmental Commissioner - Mr. Twister M. P/Bag 13306, Windhoek	 RR 013 751 895 NA
2	To: Directorate Energy Energy Director - Mr. John Nits P/Bag 13297, Windhoek	 RR 013 751 900 NA
3	To: Executive Director Mr. Percy Minku P/Bag 13184, Windhoek	 RR 013 751 913 NA
4	To: Directorate of Water Resource Management Director - Ms. Maria Amakali P/Bag 13184, Windhoek	 RR 013 751 927 NA
5	To: Directorate Resource Management Chief Fisheries Biologist Subdivision Ennabeset - O. P.O. Box 912, Swakopmund	 RR 013 751 936 NA
6	To: Walvis Bay Urban Community Councillor - Mr. Knowledge Ilberg P.O. Box 4708, Walvis Bay	 RR 013 751 944 NA

Number of items *6* Received by *John*

No compensation will be considered unless enquiry regarding this postal article is made within one year after the date of posting.

Date-stamp



P1 / 185

ADVERTISEMENT IN NEWSPAPERS:

OSINKOLA IBA TAMBEKE – Obandi dha amakola yomondondo omi-11 komi-12 oshali dha tambeke ni Ekupa, Namibia dha omindiki indoka dha i dha talawa poliwa Namibia ni Oshilandopangalo amakola malongi dha gwantha po omalandi dhokoi ikabhaora okole osho wa okadigimira tanyingi. Amakola poakole odheli oya i taya talwa onjale yuoppo nokuomugidwa ya kale akha taji yogo koonyara. Oshoko monkatu ngoka omakola ihu ikapokwa omdindiki komugambere go Covid-19, osho amakola odhali pamahwetho gomogamu mioka ongandu onyalyi okubana kanogalo oyo hembambangale ya i mikiamba mamomondo dhewi momakulu 22 ga kuni. Ongandu yomondo ondiyalyi nomugogoyi oyo begelawo y tambeke nomani momakulu 6 ga kuni, omanga ongandu ya hugama okushina hokole otagi ya kuni yamakole mboke ya i moondondo okua mambe aye amamhatala, oho wa ondondo onimulengo momakulu 20 ga kuni.

Eshere: Gavin Boukes



INVITATION TO COMMENT ON THE DRAFT ONDANGWA TOWN PLANNING AMENDMENT SCHEME NO. 8 DOCUMENTS

The Drafted Town Council amendments SPC to resolve all aspects of the current Drafted Town Planning Amendment Scheme. According to the Town Planning Ordinance Sections 14 of 1966, a draft town planning scheme must be prepared and submitted to the Minister of Urban and Rural Development in respect of all or any of the draft documents in the table of which the scheme must be submitted every 3 years. The purpose of the scheme will generally be to coordinate, harmonize and regulate existing and future land uses on land falling within the town planning scheme boundary as depicted in the Draft Town Planning Amendment Scheme No. 8 Documents.

The draft town planning scheme documents which comprise of scheme plans and maps for land mapping and will be prepared for public review and comment on Friday, 29 June 2020 at 09h00 until Friday, 03 July 2020, 05h00. The documents will be subjected to public review on the dates of the following locations, where comment forms will be available to assist in the review of the draft scheme:

- Ondangwa Town Council: Ondangwa
- Studentech Planning Consultants: 85 First Street, Windhoek

For full table visit all comments, visit on the Draft Scheme can be submitted to either Studentech Planning Consultants or Ondangwa Town Council before or after 03 July 2020.

For any further enquiries on the matter please contact:

Studentech Planning Consultants	Ondangwa Town Council
Postal: Swakop	Postal: Windhoek
Cell: 985-25589	Cell: 985-24059
Fax: 06-25257	Fax: 06-24054
Email: info@studentech.com	Email: info@ondangwa.nam

Omulandithi gomomapaandaanda a monithwa oshiponga kopolisi

OMULANDITHI gomomapaandaanda okola haholwa a i a dhogugulwa kaapoli ni Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos taya mboke taya guphokos. Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos. Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos.

Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos. Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos.



ELI MOOMBE... Mafhano indika okuni monika omulandithi David Shambo ngokola i a a dhogugulwa kaapoli ni Omandandithi polithi iyobikanga ikabhatidhambandithi mboke taya haholwa iyobikanga taya guphokos, mboke taya taya guphokos.

Encounters with Alele, a tribute

By **IBACK HAMATA**

FOOTBALL has given me the opportunity to meet some wonderful people, players and fans from all walks of life, all over the country.

One of those is Nathaniel Alweendo Kapulu. They nicknamed him 'Gallo', 'Donnie', 'Alele' and a couple others, but he preferred 'Zico'.

It was a pleasure to know some of the country's top footballers and so far, I would position myself as a visiting Donnie (Shoanhalu) to meet more players who first played for African Diamonds and later Tigers.

Alele was one of those whose football career I would passionately follow.

Our first encounter was in the March school holiday of 1988. My friend Colla Namwe and I were visiting three houses in the Ondimba settlement. We spent some time at a party at one house in Katutura and drove to the music listening to the speakers.

Alele was dancing to it.

He seemed to know all the latest dancing styles, and in the process we bumped into each other. He said, "Hi, Zico, how are you?"

I responded: "Hi, Zico, how are you? Is it on for my football at least?"

This is an incident we would laugh about much later. We would have another encounter two years later during yet another school holiday.

I wanted to rub shoulders with him from the time I came to the training camp and they decided to show me who was boss.

I had heard that he was being an excellent footballer. Training was also a boxer, and he had taken time. The thought of being punched led me to the heater for hours on end.

One day I decided enough is enough. Alele was sent to watch me. I speared him through a curtain as he passed the house. I grabbed a knife from the kitchen and went to sharpen it outside, in full view of the passers-by. That act alone must have sent shivers down his spine.

He went back and reported what he had seen. The ones who discipline me were alerted there and then.

Gradually we would become well acquainted with each other, and over time he became one of my many older brothers, on top of being someone whose football skills I



advised. Despite our improved relationship, we would be on opposite ends once again when Tigers lost their lucrative United Africa sponsorship.

Many of us became directly involved in the day-to-day administration of the team.

The players were used to be driven to and from training and official matches, slept in bunk beds during training, had a sponsored bus for every other week and received their salaries on time.

However, without a sponsor, things were getting together, and results on the field were almost

non-existent. Tigers kept sliding down the league table after every weekend's matches and we started drifting with resignation. That did not sit well with supporters who visited the training field.

Alele refused to be a diplomat. In no uncertain terms he stated the following instruction: "Serious sponsors want jobs done, not just talk." Thankful, the team received integrity and acquired a new sponsor for the next season.

In the intervening years our relationship providing my comfort. Tigers kept sliding down the league table after every weekend's matches and we started drifting with resignation. That did not sit well with supporters who visited the training field.

During his time as a guest warrior, Alele would take me on afternoon game drives atop the Waterberg Mountain. I was amazed at how quickly he adapted to the bank environment.

From a football perspective, Alele was one of the greatest Namibian midfielders of his generation. The number of matches he played stretched into the hundreds, but out of all of those, the one that stands out is a mid-1990 national clash against Black Africa at Windhoek's Independence Stadium. As fate would have it,

Alele was injured and was unavailable for selection that day. The coach nevertheless included him in the match day squad. As soon as the match kicked off, Black Africa started to what seemed to be an unrealistic 2-0 lead.

Things were not looking up for Tigers, and clearly they were in need of someone to stir up things in the middle of the park.

The Tigers coach decided to take a gamble and ordered Alele to the cloakroom to get dressed. As soon as he settled in, Alele started conducting the orchestra and in no time, Tigers were level at 2-2.

Unfortunately, Tigers lost six penalties and were dumped from the Cup, but Alele etched his name on the hearts of the die-hard Ingwe fans, and those from opposing teams learned to respect him more.

After his retirement from football, he continued to staunchly support Tigers and never failed to attend all home matches. He has departed from the game of life, but his left as well as his right stripes are still clearly visible.

God bless you, Zico. Everyone in the football community owes you gratitude.

Go well, our friend, our football hero.



Well... Alele Kapulu will be remembered as one of the country's most gifted players.

Photo: Contributor

MUNICIPALITY OF SWAKOPMUND
GENERAL VALUATION ROLL OF SITE AND IMPROVEMENTS 2020

In terms of the provisions of Section 68 of the Local Authorities Act, No. 29 of 1992, as amended, notice is hereby given that the Provisional General Valuation Roll 2020 of site and improvements as issued at all taxable property situated within the Swakopmund Municipality for the period ending 31 March 2020 has been issued. The roll is available for inspection at the Municipal Office, 10th Floor, 10th Floor, 10th Floor of the Municipal Building, situated at the corner of Oudshoorn Avenue and Tullerius Street, Office C-204, (Finance Department), on a period of 21 days from Friday, 29 May 2020.

Interested parties who are aggrieved by the roll must be lodged with the Chief Executive Officer in writing at the premises mentioned above in Office C-204, Finance Department, on or before Friday, 11 June 2020 and must state the grounds on which the objections will be lodged.

A Valuation Court will be held at the Municipality Office, Swakopmund, on Monday, 29 June 2020 at 14:00 to consider the roll and the written objections lodged. The absence of duly authorized representatives shall be treated as a waiver of the right to be heard.

NOTICE NO. 20/2020

Chief Executive Officer

ECC ENVIRONMENTAL COMPLIANCE CONSULTANCY

NOTICE OF ENVIRONMENTAL ASSESSMENT & STATE OF COMPLIANCE REPORT FOR A PROJECT SUBMITTED UNDER CURRENT PROJECT BY MEANS OF CONSTRUCTION, OPERATIONS & MAINTENANCE TO THE MUNICIPALITY OF SWAKOPMUND.

Environmental Compliance Consultant (ECC) hereby gives notice to the public that an application for an environmental impact assessment in terms of the Environmental Management Act, No. 2 of 2002 will be made as per the following:

Applicant: Jans Windhoek/Deutsche Telekom Namibia (Pty) Ltd/Telekom Namibia
Proposed/Intended/Envisaged Project: Expansion of mobile network in Windhoek Region, Namibia.

Project: The activities were made subject to a number of conditions, stipulated to be in compliance with sub-section 2(1) of the Environmental Management Act.

Project Area: The project area is located in the northern part of the city of Windhoek, with a total area of approximately 1,200,000 m². The project area is situated in the northern part of the city of Windhoek, with a total area of approximately 1,200,000 m². The project area is situated in the northern part of the city of Windhoek, with a total area of approximately 1,200,000 m².

Applicants to Environmental Compliance Consultant: in terms of the Environmental Management Act, No. 2 of 2002, on behalf of the Jans Windhoek/Deutsche Telekom Namibia (Pty) Ltd and request the public to apply for environmental assessment in the compliance activities and the Ministry of Environment, Conservation and Forestry for the same proposed project.

Purpose of the notice and assessment process: The purpose of the notice and assessment process is to ensure the proposed project and its impact on the environment and the community are assessed and approved, in the appropriate manner.

Notice period: The notice period is 21 days from the date of publication of this notice.

How you can participate: You can participate in the assessment process by submitting written comments to the project area or by attending a public hearing.

Environmental Compliance Consultant: Jans Windhoek/Deutsche Telekom Namibia (Pty) Ltd/Telekom Namibia
Registration Number: 142984548
Municipality Office: 10th Floor, 10th Floor, 10th Floor
10th Floor, 10th Floor, 10th Floor
10th Floor, 10th Floor, 10th Floor
10th Floor, 10th Floor, 10th Floor
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10th Floor, 10th Floor, 10th Floor
10th Floor, 10th Floor, 10th Floor

Telekom Namibia
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ICARE is a registered Namibian private health training institution with campuses in Windhoek, Otjozondjupa and Swakopmund towns offering Nursing Courses. The Institute embraces academic excellence in learning while generations of interdisciplinary knowledge in healthcare are entrusted into nursing practice.

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085 2323230, 159 Krentzburger
Huisman Close Street, Lohfenz
windhoek@icare-health.org

Swakopmund Campus
085 2323234, 54 Mandara
va Ndavuna Road, Industrial
Area, Swakopmund
swakopmund@icare-health.org

Orişpa Campus
085 2323231, Block C
Punyo Hotel, Orişpa main road
orişpa@icare-health.org

www.icare-health.org

VACANCY!

ICARE Health is looking for vibrant professionals in the Nursing profession to join our dynamic team as **Clinical Assessment Officer (CAO)** in Otjozondjupa, Otjozondjupa, Heredia and Otjozondjupa regions and **Midwifery Science Lecturer (M)** Swakopmund. **Requirements:** Registered Nurse preferably with Post Graduate qualification in Nursing education, Registration with HPCNA, a Master's Degree in health related field is an advantage. Forward your detailed CV to: hr@icare-health.org not later than **31st June 2020!**

Reg. No. CC011905297 HPCNA Client No. 609885



Project: Pilot sustainable water supply project by means of desalination, powered by solar to supplement water supply for Walvis Bay Erongo Region, Namibia.

Proposed Activity: The proposed activities include: producing approximately 3900 m³/day of clean water or 1,422,000 m³/year; installation of 5 beach wells (4 fully equipped and one spare), on shore beach wells fitted with infrastructure for an approximate pump capacity of 150m³/h, a plant and infrastructure designed to discharge into the ocean will vary between 284 – 300 m³/h during normal operations, marine construction may not be required if the existing jetty can be used; and power for the plant to be generated on site by a hybrid Photovoltaic (PV) solar plant connected to the grid. This project will improve the water resilience of Walvis Bay, and allow for further development.

Application for Environmental Clearance Certificate: In terms of the Environmental Management Act, No. 7 of 2007, ECC on behalf of the joint Venture between Turnkey Water Solutions (Pty) Ltd and Innovent SAS is required to apply for environmental clearance to the competent authorities and the Ministry of Environment, Forestry and Tourism for the above-mentioned project.

Purpose of the review and comment period: The purpose of the review and comment period is to present the proposed project and to afford interested and affected parties (I&AP) an opportunity to comment on the project to ensure that all issues and concerns are captured and considered in the assessment.

Review period: The review and comment period is effective from 29th May 2020 – 19th June 2020.

How you can participate: ECC is undertaking the required environmental assessment and public participation process in terms of the Act. I&APs and stakeholders are required to register for the project at www.environmental.com.na/nts/

Environmental Compliance Consultancy
 Registration Number: 02784311484
 Address: 1st Fl. Bopdastron at Mt. Etosha
 02784 8123, Innovent Building
 Tel: +264 08 547 7028
 E-mail: info@environmental.com.na
 Website: <http://www.environmental.com.na/>
 Project ID: 027-120-285-03-D-01

TURNKEY WATER SOLUTIONS


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 WATER AND POWER SOLUTIONS


COVID-19
 Protect yourself & those around you!

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Location	Frequencies
Namibian coast	89.2
Stations	104
Offshoots	105.5
Central	105.0
Wards	107.2
Coast	108.2

Site notice:





NOTICE OF ENVIRONMENTAL ASSESSMENT AND PUBLIC PARTICIPATION PROCESS

A PILOT SUSTAINABLE WATER SUPPLY PROJECT BY MEANS OF DESALINATION, POWERED BY SOLAR TO SUPPLEMENT WATER SUPPLY FOR WALVIS BAY, ERONGO REGION, NAMIBIA


Environmental Compliance Consultancy cc (ECC) hereby gives notice to the public that an application for an environmental clearance certificate in accordance with the Environmental Management Act, No. 7 of 2007 will be made as per the following:


Applicant: Joint Venture between Turnkey Water Solutions (Pty) Ltd and Innovent SAS
Environmental Assessment Practitioner (EAP): Environmental Compliance Consultancy

Project: Pilot sustainable water supply project by means of desalination, powered by solar to supplement water supply for Walvis Bay Erongo Region, Namibia.

Proposed Activity: The proposed activities include: producing approximately 3900 m³/day of clean water or 1,422,000 m³/year, installation of 5 beach wells (4 fully equipped and one spare), on shore beach wells fitted with infrastructure for an approximate pump capacity of 150m³/h, a plant and infrastructure lifespan of 30 years, brine discharge into the ocean will vary between 294 - 360 m³/h during normal operations, marine construction may not be required if the existing pty can be used, and power for the plant to be generated on site by a hybrid Photovoltaic (PV) solar plant connected to the grid. This project will improve the water resilience of Walvis Bay, and allow for further development.


Location: Erongo Region, Namibia.





Application for Environmental Clearance Certificate: In terms of the Environmental Management Act, No. 7 of 2007, ECC on behalf of the proponent is required to submit an application for environmental clearance to the competent authorities and the Ministry of Environment, Forestry and Tourism for the above-mentioned project.

Purpose of the review and comment period: As part of the public participation process, the purpose of the review and comment period is to present the proposed project and to afford interested and affected parties (I&AP) an opportunity to comment on the project to ensure that all issues and concerns are captured and considered in the assessment.



Contact: Mr JS Bezuidenhout or Mrs J Mooney
 Environmental Compliance Consultancy
 Registration Number CC/2883/13/04
 PO Box 91193, Alveti Windhoek
 Tel: +264 81 669 7008
 E-mail: info@eccenvironmental.com
 Website: <http://www.eccenvironmental.com>
 Project ID: ECC-106-285