

PUBLIC PARTICIPATION PROCESS REPORT

GREATER MTHONJANENI SUB-SUPPLY AREA (SSA) 5:
PROPOSED CONSTRUCTION OF A WATER RETICULATION NETWORK TO
RESERVOIR SUPPLY ZONE 3 AND 4 WITHIN KING CETSHWAYO DISTRICT
MUNICIPALITY, KZN.





Prepared for: King Cetshwayo District Municipality



<u>Prepared by:</u> iSambulo Environmental Consulting

1. NEWSPAPER ADVERTS

ARRITY TO MANAGE 10 PROPIE

PAINT HOD - (ESHOWE & EMPANGENI)

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Newspaper advertisements were placed in two newspapers:

Eyethu BayWatch on the 27th of February 2019 (advert in isiZulu and newspaper distributed for free).

DOMESTIC

EMPLOYMENT

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Kids R d Tel: 072 397 242 4 NAMES OF B



Environmental assessment practitioner contact details:

Fax: 031 240 8861

Ziyaad Kadwa Tet: 031 240 8953 Fax: 031 240 8 Email: Ziyaad Kadwa@wsp.com Address: 1 Langford Road, Westville, 3629

b) The Zululand Observer on the 01st of March 2019 (Regional newspaper and advert published in English).

ZONEWS 41 1 MARCH 2019

TENDERS

PUBLIC PARTICIPATION PROCESS

GREATER MTHONJANENI SSA5 (ZONE 3 AND 4) WATER RETICULATION PROJECT

Protect description: Mag Cetchways District Nonideality proposes the construction of a water relicated on intends for the supply of water and the construction of break-pressure intends in within Cetche (Kee-Byets) firsted assess under hitterjanear Local Markinghally (Wards 10 and 11) and within a portion of Noniterians areas under withintians Local Markinghally (Wards 20). The proposed projectived apply water within Oppositive (I), all also, Edislayer (Altice, Organization and Edislayer).

When the Authorisation Scattering Due to the nature of the project (i.e. pipelines creasing a witercounse), water case in ternand Saccion 21 (glorad (glotthe MMA is applicable, thus requiring a Witer Use Authorisation to be issued by the Depar-nent of Witer and Santakion (DMS).

interested and Affected Parties (ISAPs) are insted to register and provide comments. For further information with regards to the proposed project and comments must be directed to the person within the detail sprovided below.

Contact: Senamile S. Minguni Phone: 083 794 9017 Fac: 086 724 1471

Email: minamile@isambuloe.rvironmentat.co.za





RIDS ARE OPEN FOR THE FOLLOWING TEMPERS AVAILABLE WITHIN THE UMFOLO ZI LOCAL MUNICIPALITY.

Bithare he eity invited interns of Section 130 of the Local Government: Maintipal Finance Management Act 56 of 2003 med with the afficioni Manicipality Supply Chain Management Policy for the Provision Act 56 of 200 3 read with of the full owing services

PROJECTNAME	BED NUMBER	COMPULSORY BREEFING
PROMISON OF TRAME, AGENCY AND ASSOCIATED SERVICES FOR UMFOLOGY LOCAL MUNICIPALITY FOR A PERIOD OFTHREECD YEARS FROM THE START DATE.	MBO/51372019	08 MARCH 20 19 M 0 9H00
PROVISION OF DISLOCKING OF SEPTIC TANKS FOR A PERIOD OF THREE COYEARS	MEO/514/2019	DE MARCH 2019 at 1 0400
SUPPLY AND DELIVERY OF STATEMERY FOR UMPOLOZI LOCAL MUNICIPALITY FOR A PERIOD OF THREE STATEMER.	MICVS15/2019	08 MARCH 20 39 at 1 1600
SUPPLY AND DELMERY OF PERSONAL PROFECTIVE EQUIPMENT FOR A PERSON OF THREE CONTARIS	MRCV516/2019	08 MARCH 20 39 at 1 2 kg
PROVISION OF INTERNAL AUDIT SERVICES FORTHE PERIOD	MBC/517/2019	08 MARCH 20 39 at 1 3100

A compaliony site briefing execting (s) will be held on **04" of March 2019** starting at **09 h001 E 12h00** at the additional Mainting at **09 h001 E 12h00** at the additional Mainting at **09 h001 E 12h00** at the additional Mainting at **09 h001 E 12h00** led the mainting of the dequalified. Consuments will be available from the **0.4" March 2019** and documents must be purchase dprior to the briefing session.

COMPULS ORY RETURNABLE DO COMENTS: Company Registration documents Valid Tax Clearance Gertficiate or Tax Play Tax Status Report -00000 Gertficate exmedited by the recognised institution - Pland of CSD Registration-MBD4 forms (Declaration of interest forms) Service provider must be registered with Manidges Supplier Database.

EVALUATION CRITERIA: Bids will be evaluated using 80/20 principle of the new Profesential Procurement PolicyFramework Ad, 2000 [Act No.5 of 2000, Profesential Procurement Regulations 2017] and Industryint 88-885(Adv No.3 304 2000).

Documents shall be seeled in an envelope dearly endorsed with the bid number for the occurrents institute season man erves one deathy or do ned with the bid number for the relevant project.

e.g., MBD 573 220 9; "PROVISION OF TRANSLLINES ACRESSIT" and man be placed in the bid loss at adficional Mandaphity offices at 25 Bredelia Street, KwaMboniambi no later than 12 h00 on the 15° of March 2019 where they will be operaed in public. Tenders received after the due date and time will not be an indeed.

A non-wise the tender deposit of R35 OCO per tender psyable in cash or by a bank guaranteed deeparmade out in favour of whitelst Municipality is required on calledt on of tender decuments. We document to will be out of the beliefing sealons. Only Service Providers with documents will be allowed at the briefing sealon.

MifolatiLa al Municipality will athieta achieve targeted procurement in accordance with Preferential Procurement Publicy Fernework Art 2017 in such manner that only an EME or QSE that is 888-EE level 1, is targeted in this tender. The tender that fails to meet the atipusted criteria will be regarded as non-responsive.

The Municipality will accept no region shiftly forther late delivery of tenders by courier services or other means. The lowest orany other tenders may not necessarily be accepted by the Mank i pality

Bids shall remain valid for a period of 90 days from the closing date. To chick period to the Chick period of 90 days from the closing date. To chick period to the Chief francial Office, Mr 60 Mittethwa and all 5s pply Chian related engatists to the SCM According Mr PM Mittels on (03)15 80-1421.

K.E.GA MEDE MUNICIPAL MANAGER

Be wise. Advertise in the Classifieds...

Skipper Wessels leads winning charge

EMPANGENI Cricket Club EMPANCENI Checker Chab-caption Dowald Wessels led his team to a 41-run viceop-over the Kings XI side after pecking up four wickers for 15 mins in four overs. His performance resulted in the Kings XI being dismissed for a modest 70 runs in 107 balls.

The T20 match played at Addison Park on Saturday saw Empangeni bat first

Came son Atkins lead the cantested Atoms and the run charge with 36 tuns off 28 balls, which saw four boundaries being hit before getting earight by Saleem Rana off the bowling of Zeshan Bhati.

Mare Shockend had a Mare Stockend had a short stint with the bat, so oring 17 runs off 22 balls. Standout bowlers for the Kings XI outlit were Bhat and Ghaut, who ended with figures of 4/15 in 4 and

2/22 in 4 respectively.

Kings XI fell well short of the target with their 70, with only Wali (15) not Tanwer Muhammed (13) offering some kind of sesistance. Apart from Wessels,

left-am orthodox spinner Stephan Joubert ending with figures of 3/11 in 3.3

overs.
Empangeni will take on hosts Felixton on Saturday in their next assignment.

Sizwe steers Felixton to victory

Richard Springorum

THE Felixton College First XI cricket side recorded a comfortable 64recorded a control table 64-run victory over Richards Bay High School in a match played at Felixton College over the weekend, thanks to a five-wicket haul and 23 runs from Stave March Surve Ntanzi.

The home side batted first and recorded 123 all out in 129 balls.
Nature top scored for his side with 23 and was well supported by Mohammed Tapvi, who managed 20 with the will ow.
Richards Bay's Wade Cooper and Thilo van Hoorden were in Sorm with the nut and ended with

gues of 3/41 in 6 and 15 in 3.1 respectively. The visitors did not last

The visitors did not last long at the corear, being dismissed for 59 runs. This medicere total was mainly as a moult of Nanut's figures of 5/23 in 6 and Cade Wickham's figures of 3/1 in 1. Van Heorden top second for his side with 18.

Join a golf day and aid orphans

THE Mzingazi Golf Intage THE Mangazi Goef Buste course will be the venue on 29 March when a fund-miser is hosted for the orphanage children of Musa welkicosi Mini stries. Comsa Frao (Pty) Ltd is hosting the golf day, with monies raised targeted to assist with the day-to-day extenses of carino.

day expenses of caring for more than 40 children between the ages of 4 and

Musawe Neosi was

vision of helping childre severely affected by the HTV/Acds epidemic and HIV/Add sepidemic and works in two main agus - eNtoyeni in the rural agus to the north of Empangemi, and eNecleni.

These children are placed in case by welfase and the proport is run by Dr. Elaine Charlton, with mismal finding from mismal finding from

m inimal funding from

Daily needs extend from vehicle maintenance to transporting the children

to school and back, to stationery and food, so sponsors are vital. Companies have the

opportunity to sponsor a tee box as R2 500 or a prime spot tee box at R3 500.

Gifts and prizes will be greatly appreciated. Owing to the format, prizes in sets of two are

For more information, contact Reez Brits on 079 9990899 or Melissa Maries on 076 7776670



Comrades substitution process opens

Larry Bentley

RUNNERS who missed the 2019 Commdes Manthon entry period last year now have a second chance to

The substitution process opens tomorrow (Feday, I March) and will not until Monday, I5 April.

The process allows for a name who has not entered to substitute an entrant who has well-drawn or intends to withdrawn or intends to withdrawn form the 2019 Comrade's Mainthon. Substitutions can only

Substitutions can only take effect on a like-for-like

basis, meaning SA nunners can only substitute for SA entrants, Rest of Africa (ROA) for other ROA numers and International numers for International

Online recommended Prospective substitutes are encouraged to do their applications online

to Comrades House in Piete mantaburg.

The cost of the substitution application is R300.

Adhlete sint ending to submit substitution application forms are advised to visit the official Comrades Mainthon website at www. committee com for the downiondable forms and the comprehensive list of rules and regulations which govern the substitution

process.
The 94th start of the
Comrades Marathon will be in Durban on Sunday, 9 June.

2. SITE NOTICES

Site notices notifying the communities within Obuka/KwaBiyela and Ntambanana areas (Wards 10, 11 and 33) were placed throughout the project area. Site notices were place near schools, stores, church and along roads.













3. PUBLIC MEETING

A Public Meeting is currently being arranged with the community through community leaders and all records (Attendance register and minutes of the meeting) of the public meeting will be contained within the final Basic Assessment Report.

4. BACKGROUND INFORMATION DOCUMENT

A Background Information Document (BID) was sent to the landowners or person's in control of the land; Ingonyama Trust Board and distributed to some community members during the placement of site notices. The BID is attached below:

BACKGROUND INFORMATION DOCUMENT (BID)

GREATER MTHONJANENI SUB-SUPPLY AREA (SSA) 5:

ZONE 3 AND 4

PROPOSED CONSTRUCTION OF A WATER
RETICULATION NETWORK TO RESERVOIR SUPPLY
ZONE 3 AND 4 WITHIN KING CETSHWAYO DISTRICT
MUNICIPALITY, KZN.





FEBRUARY 2019



Prepared by: iSambulo Environmental Consulting
PO Box 23806, KwaDlangezwa, 3886

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1. INTRODUCTION

1.1. Activity Background and description

iSambulo Environmental Consulting has been appointed by iLifa Africa Engineers on behalf of the King Cetshwayo District Municipality (developer/applicant) as an independent Environmental Assessment Practitioner (EAP) to undertake environmental studies to identify and assess all potential environmental impacts associated with the proposed Greater Mthonjaneni Water Reticulation Project Sub-Supply Area 5 (Zone 3 and 4) within Obuka / Kwa-Biyela Tribal areas under Mthonjaneni Local Municipality and within a portion of Ntambanana area under uMhlathuze Local Municipality.

The proposed Greater Mthonjaneni SSA 5 (Zone 3 and 4) Water Reticulation Project will comprise of the following:

- 1. Water reticulation network pipelines,
- 2. Isolation, scour, air valves installation,
- 3. Domestic water metered taps, and
- 4. Construction of Break Pressure Reservoirs.

a) Pipelines:

The pipelines to be installed will be for the supply of water within Obuka / Kwa-Biyela Tribal areas under Mthonjaneni Municipality and within a portion of Ntambanana area under uMhlathuze Municipality and the pipe diameter will range from 20 mm diameter up to 200 mm diameter pipes. The total length of the pipeline for both Zone 3 and 4 is approximately 152km and the design flow is 86,97 l/capita/day.

b) Reservoirs:

A total of five (5) break-pressure reservoirs will be constructed, located in different locations within the project area. There will be two (2) 150KL Concrete Reservoirs (150 m³ capacity and approximately 64m² area) in SSA5 Zone 3 and two (2) 150KL Concrete Reservoirs (150 m³ capacity and approximately 64m² area) in SSA5 Zone 4. There will be an additional one (1) 100KL ABECO Galvanized Bolted Tank (100 m³ capacity and approximately 45m² area) in SSA5 Zone 4.

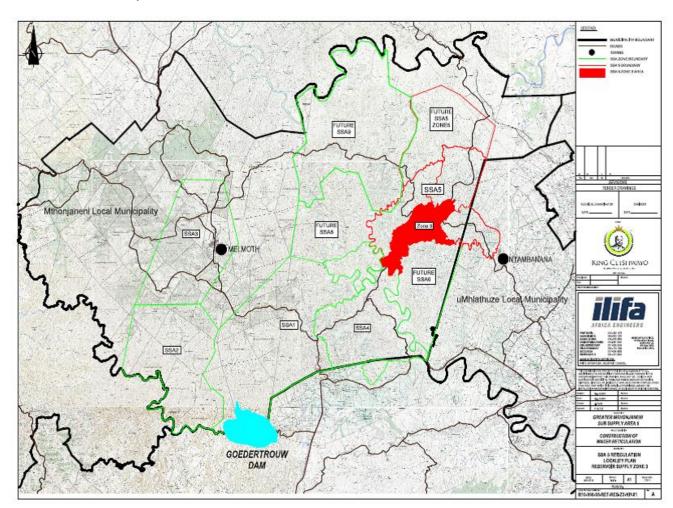
The proposed project will supply water within areas under Ward 10, 11 and 33 which are Ogqabhiyeni, Sithinta, Esisingeni, Mbiza, Ongeleni and Emfeceni.

1.2. Purpose of the Background Information Document (BID)

The purpose of the BID is to:

- i. Inform the stakeholders, Organs of State, public as well as Interested and Affected Parties (I&APs) about the proposed project, and obtain their comments and inputs;
- ii. Share information about the proposed project and environmental assessment process which will be of relevance to potentially affected parties; and
- iii. Provide I&APs an opportunity to register and comment on the proposed project.

1.3. Location of Activity



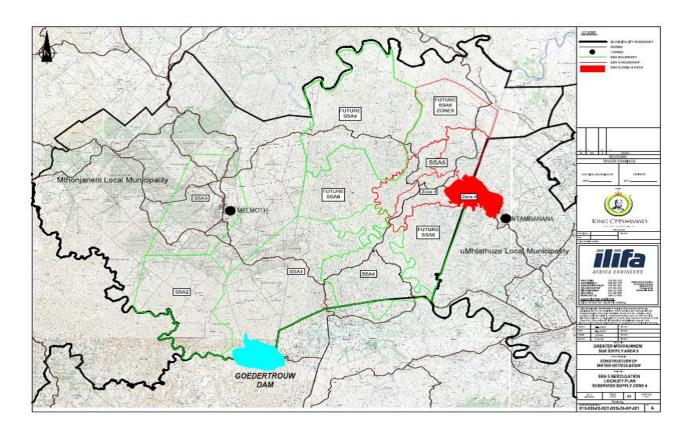
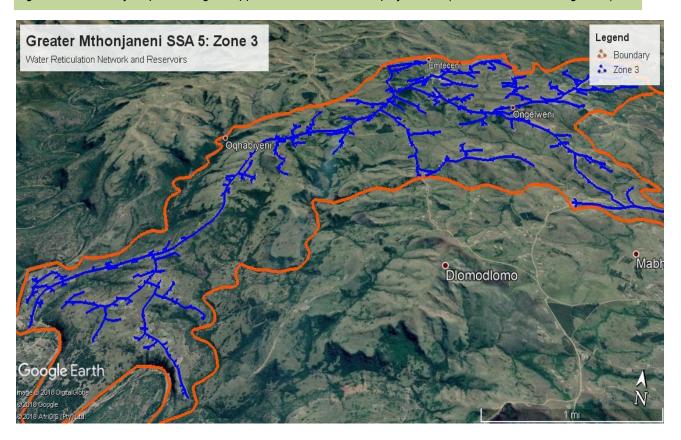


Figure 1 & 2: Locality maps showing the approximate location of the project area (Source: iLifa Africa Engineers)



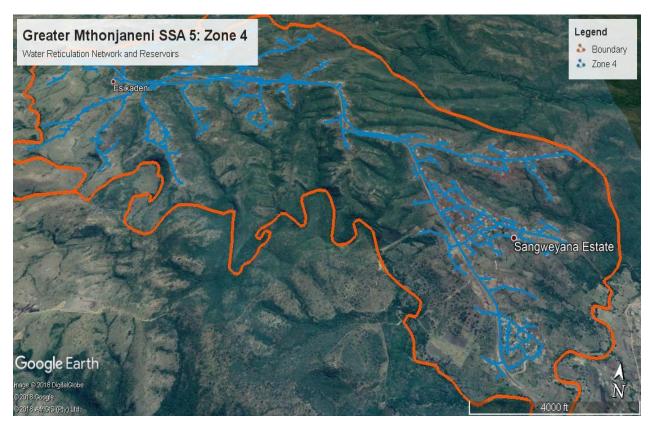


Figure 2 and 3: Google earth imagery showing Zone 3 and 4 (pipeline layout and project boundaries)

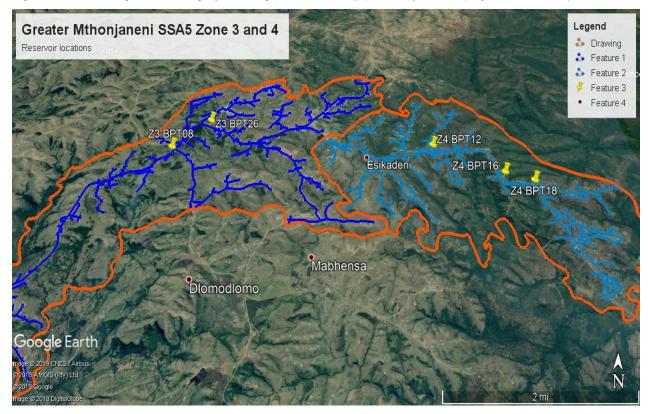


Figure 4: Google earth imagery showing the location of reservoirs

2. Project area and surroundings: Site Pictures

The King Cetshwayo District Municipality (KCDM) is planning to construct the Greater Mthonjaneni SSA 5 (Zone 3 and 4) Water Reticulation Project within the King Cetshwayo District Municipality.

The following site pictures show the various areas of the proposed project area to be traversed by the water reticulation network project (Greater Mthonjaneni SSA5: Zone 3 and 4).





















3. Need and Desirability

The project is being introduced and implemented by the King Cetshwayo District Municipality in a response to the water crises experienced by residents within the Obuka Tribal areas and surroundings. The developer's and/ or applicant's objectives are to deliver adequate public infrastructure and services to communities residing within its boundaries, and in this instance to upgrade the water supply through the installation of the water reticulation network pipelines and appurtenant works.

The project is meant to provide a stable and assured supply of bulk potable water to various sub-wards or areas within Ward 10, 11 and 33 within Obuka / Kwa-Biyela Tribal areas and within a portion of Ntambanana area. The objective of the project is to address a growing need and urgency to provide adequate potable water to many communities that do not have access to the life sustaining resource particularly in rural areas and also to address the challenges of limited supply. The Greater Mthonjaneni SSA 5 Water Reticulation Project is aimed at supplying water to the areas under Zone 3 and 4. The proposed water supply areas are within remote areas with many of the households identified to receive water, having no or very poor infrastructure.

The King Cetshwayo District Municipality aims to provide a reliable potable water to communities within the Mthonjaneni Local Municipality (Ward 10 and 11) and uMhlathuze Local Municipality (Ward 33), reduce the use of water from unsafe water sources or experience water cuts from unreliable water sources and to provide short term employment opportunities during project implementation (i.e. construction phase). The proposed water reticulation project will also benefit the residents of the area by allowing people within the Obuka and KwaBiyela Tribal areas and surrounding areas the opportunity for skills development during project implementation.

4. POLICY AND REGULATORY FRAMEWORK

4.1. Applicable Legislation

The proposed mining project triggers Listed Activities as stipulated in the 2014 EIA Regulations as amended, promulgated in terms of the National Environmental Management Act. The proposed mining project must also consider but not limited the following legislation:

Title of legislation, policy or guideline:	Administering authority:	Date:
National Environmental Management Act No. 107 of	Department of Environmental Affairs	1998
1998		
2014 Environmental Impact Assessment	Department of Environmental Affairs	2014 (amended
Regulations (as amended)		in 2017)
Constitution of Republic of South Africa (Act No 108	South Africa Government	1998
of 1996)		
National Road Traffic Act	Provincial – Department of	1996
	Transport/ SANRAL	
National Environmental Management: Biodiversity	Department Environmental Affairs &	2004
Act No. 10 of 2004	Ezemvelo KZN Wildlife	
Conservation of Agricultural Resources Act No. 43	National Department of Agriculture,	1983
of 1983 (CARA)	Forestry and Fisheries	
National Environmental Management : Air Quality	Department of Environmental Affairs	2004
Act No. 36 of 2004		
National Veld and Forest Fire Act, 1998 Act No. 101	National Department of Agriculture,	1998
of 1998 as amended	Forestry and Fisheries	
National Heritage Resources Act No. 25 of	National & Provincial	1999
1999		
Occupational Health and Safety Act No. 85 of 1993	Department of Labour	1993

Table 1: Applicable Legislation

4.1.1 National Environmental Management Act requirements

The following table provides a summary of the Listed Activities in terms of the EIA Regulations 2014 (as amended in April 2017) that are triggered by the proposed project:

Listing Notice	Activity	Activity as it applies to the proposal		
Listing Notice 1 of the	Activity 12	The construction footprint associated with		
2014 EIA Regulations	The development of—	the construction of 152 km Water		
(as amended)	(ii) infrastructure or structures with a physical	reticulation pipeline which will also cross		
	footprint of 100 square metres or more; where	watercourses (i.e. stream and riparian		
	such development occurs— (a) within a	zones).		
	watercourse;			
		The construction of a water reticulation		
		network (structures crossing the		
		river/stream) will exceed 100 square		
		metres.		
Listing Notice 1 of the	Activity 19	Construction activities associated with this		
2014 EIA Regulations	The infilling or depositing of any material of	project will cross a watercourse and		
(as amended)	more than 10 cubic metres into, or the	excavation, dredging or removal of soil will		
	dredging, excavation, removal or moving of	occur within a watercourse to be crossed by		
	soil, sand, pebbles or rock of more than 10	the water reticulation pipes.		
	cubic metres from			
	(i) a watercourse			
	Listing Notice 3: Listed Activ	vity		
	vity 14			
	The development of—			
` '	(ii) infrastructure or structures with a physical footprint of 10 square metres or more; where such			
deve	development occurs—			
	(a) within a watercourse.			
d. KwaZulu-Natal				

Table 2: Summary of Listed Activities

4.2. Basic Assessment Process

The Environmental Impact Assessment (EIA) process (Basic Assessment) is a comprehensive, independent assessment of all identified and potential environmental impacts. The aim of an EIA process is to ensure that developments occur in a sustainable manner and to formulate ways for reducing and/or mitigating any negative impacts of the project whilst enhancing its benefits. The findings and mitigation measures are recorded in the Environmental Management Programme (EMPr) which becomes a legally binding document on approval.

The following will take place during the Basic Assessment process:

- ✓ Information sharing with Interested and Affected Parties (I&APs) and authorities through notifications, Background Information Document (BID), and pre-application meeting(s) with the relevant Competent Authorities;
- ✓ Detailed environmental investigations;
- ✓ Consolidating, addressing, and providing appropriate mitigation measures where necessary for all comments received;
- ✓ Impact assessment and modelling;
- ✓ Submission of the draft Basic Assessment Report (BAR) including the EMPr to the relevant authorities and I&APs for comment:
- ✓ Submission of the final BAR including the EMPr to the relevant authorities (Department of Environmental Affairs and Department of Economic Development, Tourism and Environmental Affairs) for decision making.

4.3. Potential Environmental Impacts Associated with This Project

Potential environmental impacts associated with the proposed project have been identified and will be assessed in the Basic Assessment Process. An Environmental Management Programme (EMPr) will also be compiled addressing identified environmental impacts and propose mitigation measures for the identified negative environmental impacts.

Some of The Impacts Associated with the proposed project:

The following, but not limited to, impacts may occur as a result of the project:

- Land Degradation
- ii. Vegetation and Top Soil Removal
- iii. Vegetation Clearance

- iv. Soil erosion
- v. Pollution (Water, Land and Air)
- vi. Traffic on roads

NB: A Full assessment report, mitigation measures for the potential impacts will be established during the environmental impact assessment process and included within the EMPr that will be sent to all I&APs for further comments and submitted to Department.

4.4. Environmental Specialist Studies Undertaken

In order to quantify how and where the proposed project may impact the environment, specialist studies and/or input are required to inform the Basic Assessment process and provide supporting specialist data. The following specialist studies are being conducted in order to inform the BAR process and WULA:

- a) Wetland Delineation and Functionality Assessment;
- b) Vegetation Impact Assessment;
- c) Heritage Impact Assessment.

The specialists reports will then incorporated to the BAR and WULA.

4.5. National Water Act requirements

The project involves stream crossings and the National Water Act as administered by the Department of Water and Sanitation will be triggered and a Water Use License and/ or General Authorisation will be required. A Water Use License Application (WULA) is a legislative process governed by the Department of Water and Sanitation (DWS) for the authorisation of all water uses defined in Section 21 of the National Water Act, 1998 (Act No 36 of 1998) (NWA). The NWA is a legal framework for the effective and sustainable management of water resources in South Africa.

Due to the proposed pipeline route crossing watercourses (rivers, streams or wetlands), a WULA and/ or general authorisation application must be submitted to the DWS in terms of Section 21 (c) and (i) in accordance with the NWA.

The following table provides a summary of water uses that require a Water Use Licence in terms of the National Water Act:

Activity	Water Use	Applicability
Number		
Section 21 (c) of	Impeding or diverting the flow of	Impeding flow: The temporary or permanent
NWA, 1998	water in a watercourse	obstruction or hindrance to the flow of water into
		watercourse by structures built either fully or
		partially in or across a watercourse.
		<u>Diverting flow:</u> Temporary or permanent
		structure causing the flow of water to be rerouted
		in a watercourse for any purpose.
Section 21 (i) of	Altering the bed and banks of a	Altering the bed and river banks: Any change
NWA, 199	watercourse or characteristics of	affecting the resource quality of the watercourse
	a watercourse.	(the area within the riparian habitat or 1:100 year
		flood line, whichever is the greatest).

5. Public Participation Process (PPP)

The PPP is a process in which stakeholders and Interested and I&APs are afforded an opportunity to comment on or raise issues relevant to the construction activities and/or the EIA process. Stakeholders and I&APs are invited to:

- i. Respond (by phone, fax, mail or e-mail) to the invitation to participate in the PPP;
- ii. Complete and forward (mail, fax or e-mail) the attached registration and comment form (Appendix 1) to iSambulo Environmental Consulting;
- iii. Contact the Environmental Assessment Practitioner (EAP) regarding any query, comment or request for further project information; and
- iv. Review the draft and final BAR within the legislated review periods that will be stipulated in the advertisements as well as in notification letters.

A Public Participation Process (PPP) is conducted as part of the EIA process with an aim to allow everyone who is interested in, or likely to be affected by, the proposed development to provide input into the process. Impacts

can also be determined through the PPP process, guidance from government authorities, specialist field assessments and impact modelling, and experience with similar projects.

The public participation process include

- ✓ Advertisements within a local newspaper;
- ✓ Notice Boards on site and along roads;
- ✓ Circulation of the BID (this document) to all I&APs and stakeholders
- ✓ Public meeting; and
- ✓ Review of all reports by registered I&APs and stakeholders (comments and response report).

5.1. Responsibilities of an I&APs

I&APs have a right to participate in this process by requesting further information or by informing the relevant consultant of concerns regarding the environment in relation to the proposed project. In order to participate, an I&AP must:

- Register on the project database in order to receive detailed information regarding the EIA process (See **Appendix 1**);
- Inform any other parties (neighbours, friends, colleagues, etc.) who may be interested and/or affected by the project about the BAR process and encourage involvement and participation;
- ♣ Ensure that any comments regarding the project are submitted within the timeframes that have been approved or set by the authorities, or within any extension of a timeframe agreed to by authorities and the applicant; and
- ♣ Disclose any direct business, financial, personal or other interest in the approval or refusal of the application for the project.

5.2. Responsibilities of EAP or Environmental Consultant

In terms of the EIA Regulations, the EAP has the following responsibilities:

- Robustly engage the key stakeholders, Competent Authority and I&APs regarding the proposed project;
- Provide sufficient information regarding the project and associated impacts;
- ♣ Ensure that all issues raised are recorded and forwarded to the environmental specialists to address in their impact studies; and
- Facilitate a transparent consultation process and include all comments within reports.

6. Conclusion

All I&APs for the proposed project, are encouraged to make use of the opportunities created by the Public Participation Process to become involved in the process and raise the issues and concerns which affect and/or interest them, and about which they require more information.

By completing and submitting the accompanying registration form (Appendix 1), ensures registration as an I&AP for the proposed project, and that raised concerns or queries regarding the project are noted and assessed as part of the EIA process. All I&APs will be provided with future information pertaining to the proposed project (i.e. draft and final Basic Assessment Reports and EMPr).

APPENDIX 1

REGISTRATION AND COMMENT FORM

KINDLY COMPLETE THIS FORM IN DETAIL AND RETURN IT TO:

Ms Senamile Mnguni		iSambulo Environmental Consulting			
Cell: 083 794 9017		PO Box 23806			
Fax: 086 724 1471 KwaDlangezwa,					
isambuloenvironmental@gmail.com		<u>om</u> 3	3886		
Title	Name			Surname	
Company					
Designation					
Address					
Tel No.			Fax	No.	
E-mail			Cell	No.	
I would like to receive my notifications by (mark with "X") Post E-mail Fax					
Please indicate why you would have an interest in the above-mentioned project.					
Please provide your comments and questions here:					