

## **ANNEXES.**

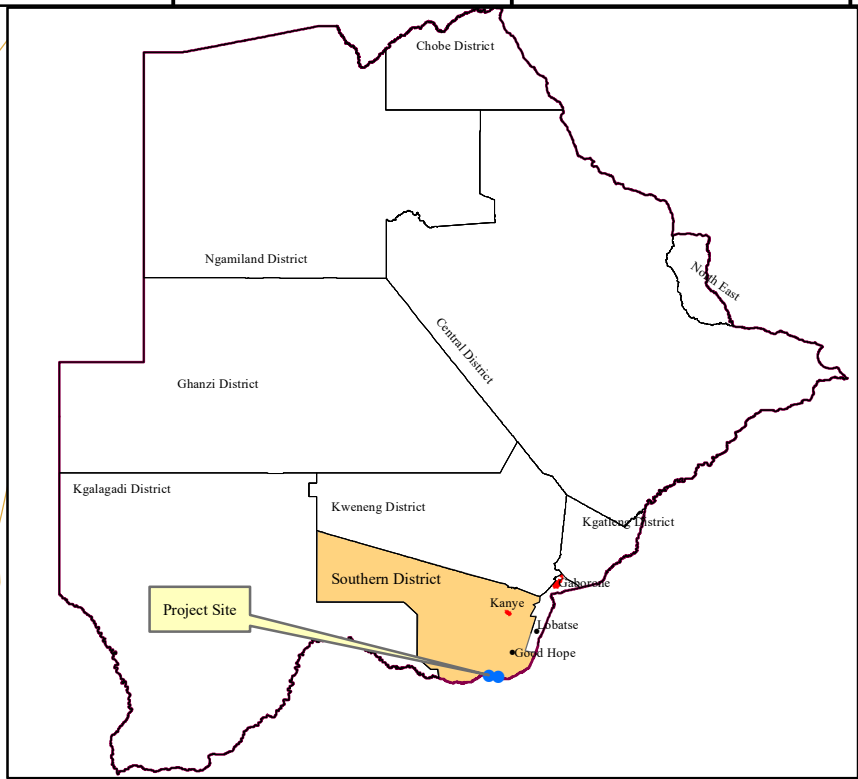
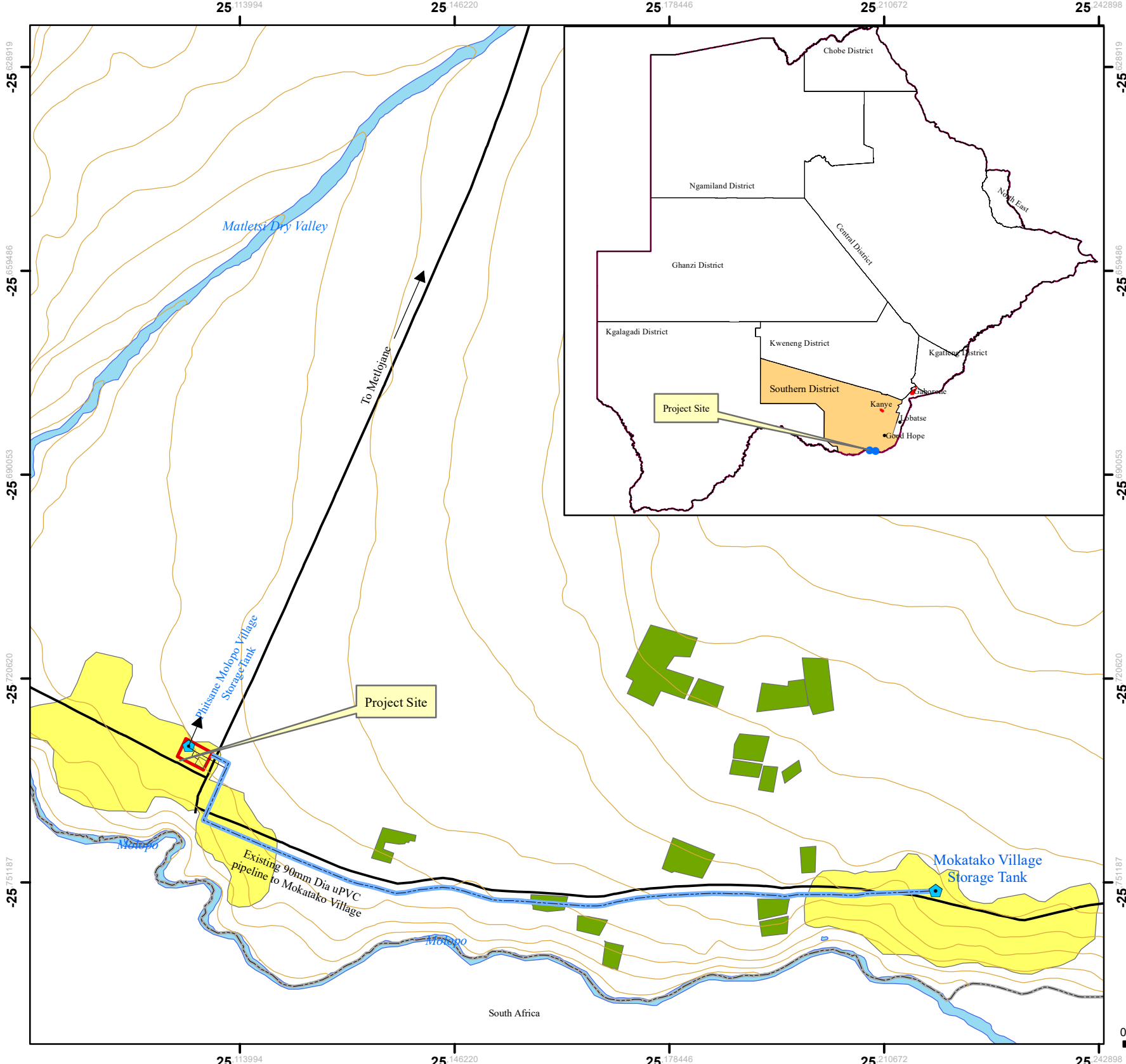
**Annex 1. Location Map**

**Annex 2. Mokatako Village Consultative (Kgotla) Meeting Documents**

**Annex 3. Phitshane Molopo Village Consultative (Kgotla) Meeting Documents**

**Annex 4. Technical Note on project community concerns.**

## **Annex 1. Location Map**

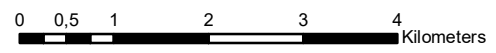


<b>Design &amp; Build of 50m3 Galvanized Steet Tank &amp; Booster Pump Station at Phitshane Molopo Village</b>	
Map Tittle	<b>LOCATION MAP</b>
Client:	<i>Water Utilities Corporation (WUC)</i>
Drawing No.:	WUC-L/M
	EnviroSolve Consultancy (Pty) Ltd Plot: 50161, Section 23 Grand Park Office Complex Tel: 3915386
	Drawn by: <i>B. Moyo</i> 10/2018

<b>Legend</b>	
	Existing Water Tanks
<b>Roads</b>	
	Secondary Road
	Existing Pipeline
	Contours
	National Boundary
	Project Site
	Farms
	Waterbody

Reference System:  
 GCS\_WGS\_1984  
 Datum: D\_WGS\_1984





Map Data Source:  
 Department of Surveys and Mapping (2015)



**Annex 2. Mokatoko Village Consultative (Kgotla Meeting)  
Documents**

**ATTENDANCE FORM**

Mokatako - Kgotla Meeting

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
Desmond MaswEU	Consultant	Enviro - Solve	391 5386	
Boitumelo Moyo	Consultant	Enviro - Solve	71209632	
Mr Agree Mangeneng	Chief	Mokatako	76483288	
BOITUMELO RASEGA	ACDO	SECD	74142787	Brajela
THEBOPHETI MOKOTLA	KGOSANA	MOKATAKO	73022946	
KEITSHOGILE KEBRAHUDILE	SCHOOL HEAD	MOKATAKO	71761867	
Kgillolo . Dithobane		Mokatako	72144208	K. M. Dithobane
Selwana . Tsietsi		Mokatako		S. Tsietsi
Baeletsi Kgusiemang		Mokatako		P. Kgusiemang
Masegonyana Lesenyego		Mokatako		M. Lesenyego
Relebagile Ramakatshe		Mokatako	73189172	
Ketshegile Tsietsi		Mokatako	75181827	K. Tsietsi
Twele Kromo		Mokatako	7905893	T. Kromo
Boitumelo Malabola		Mokatako		B. Malabola
Irakanyeng Kgopisi		Mokatako	7665495	I. Kgopisi
KEITLANAE KGOSITAU		MOKATAKO	75471757	K. Kgositau

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
GEORGE CANGFLANG	V.D.C Secretary	Sebeso	73125016	C. Cangflang
Margdeline Motauy	V.D.C. Member	Sebeso	73077349	[Signature]
Goitseone Bantatse	V.D.C. Treasurer	Tlhaping	72381493	G. Bantatse
horeto Motauy	V.D.C. Member	Sebefelo	73835778	L. Motauy
Keitumetse Chukile	V.D.C. v. Secretary	Sebefelo	73407765	K. Chukile
Sethuacino Matshane	V.D.C member	Sebefelo	72380589	S. Matshane
Namatsegany Basima	V.D.C member	Sebeso	73642426	N. Basima
Pinetea Molwena	V.D.C Member	Tlhaping	74031675	A. Molwena
Onkarabetsi Tlhong	-	Sebeso	73568937	[Signature]
kelebing Mosuping	-	Tlhaping	73757495	K. Mosuping
Martha Bantatsetse	-	Tlhaping	72724287	M. Bantatse
Johanna Lenkokile	-	Tlhaping	71329058	J. Lenks
Kgomoto Gabatlale	-	Sebeso	76935020	K. Gabatlale
Banya Keetile	-	Tlhaping	76868319	B. Keetile
Cannie Tlong	-	Sebeso	74323181	C. Tlong
Jennet Salogang	-	Sebeso		J. Salogang
Ontiretse Salogang	-	Sebeso		T. Salogang
Agnes Bontsi	-	Sebeso		A. Bontsi
Keitumetse Basima	-	Sebeso	73687690	K. Basima
Keitumetse Sesika	-	Sebeso	71463628	K. Sesika

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
Amogelang Lobease		Mokatako	76868901	A. Lobease
Moralepula Mphapogang		Mokatako	72925117	M. Mphapogang
Gaolathe Sebogodi		Mokatako		G. Sebogodi
Cecilia Mogwera		Mokatako	75412806	
TEREGO MOKETSU		MOKATAKO	-	
Mmamorwa Mopolw	N.D.C MEMBER	MOKATAKO	76151171	
Keikantseone Moraladi		Mokatako	77402360	K. Moraladi
Sanyee Sebogodi		Mokatako	73621197	S. Sebogodi
Oagile Moraladi		Mokatako	76288415	O. Moraladi
KAGO DKOPOLENG		Mokatako	7752022	
Janet Medupe		Mokatako	761284898	S. Medupe
TRASS BRANENI	Individual	MOKATAKO	75810297	
DIKABETSE JOHNSON MOKWERA		MOKATAKO	71541262	
CHISO PHARARE		Mokatako	72452312	
CHUFOLE MOKWERA		Mokatako	75905219	
Kyotlo Lesenyego		Mokatako		
Mogaeisi Masekenene	Plant Attendant	Mokatako	73970981	M. Masekenene
Happy Phasare		Mokatako	76288355	H. Phasare
Keitretse Ramolemoge		Mokatako	74794714	K. Ramolemoge
Kesaobaka Seleka		Mokatako	72950685	K. Seleka

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
DANIEL M. MOLEFE	VILLAGER	MOKATAKO	71911783	[Signature]
Lathwano Hanning	Farmer	Mokatako	71422790	[Signature]
Belebogile Tsieo	Self employen	Mokatako	73287103	[Signature]
Reinee Rampadi	Villager	Mokatako		[Signature]
Aitgang Serute	Village	Mokatako		[Signature]
MALIBOGO MOWERA	"	Mokatako	74926146	M. Mowera
Lorato Mosweu	"	Mokatako	73646345	L. Mowera
Semakaleng Lepale	P. Offices	Mokatako	71778803	[Signature]
Modiregi Mogopole	V.P.C	Mokatako	73595214	M. Mogopole
Kesentseng D. Morabodi	P.T.A	MOKATAKO	77785591	[Signature]
Neonyane Tsietso		Mokatako	71705100	[Signature]
Maranane Ramolemoje		Mokatako		M. Ramolemoje
Kenyeditswe Majila		Mokatako		K. Majila
Gakehumele Morabodi		Mokatako		G. Morabodi
Mobedi Medupe		Mokatako		M. Medupe



**Annex 2. MINUTES FOR KGOTLA MEETING – MOKATAKO**

DESIGN AND BUILD OF A 50 M <sup>3</sup> GALVANIZED STEEL GROUND TANK AND BOOSTER PUMP STATION FOR THE UPGRADE OF MOKATAKO VILLAGE WATER SUPPLY					
Venue	Mokatako Main Kgotla	Date	08/ 08/ 2019	Time	10:20
Facilitator	Desmond Mosweu		Minutes Prepared by	Boineelo Moyo	

Present
Please see attendance register attached

Description
<b>Welcome Remarks :</b>
Kgosi Manyeneng thanked everyone for attending the meeting although the numbers where not satisfying as he knows the Kgotla can be full to its maximum capacity. He introduced the Village leadership and extended his gratitude towards the consultants for having organized a successful meeting. He urged the community to listen attentively. He humbly emphasized that the community should choose words wisely when asking questions and that the focus should be about the proposed project.
<b>Purpose of the meeting</b>
The purpose of the meeting was to inform the Interested/Affected Parties (I/AP), Mokatako community, about the proposed installation of a water tank and booster pump. The aim was to provide the Project Affected Persons (PAP) the opportunity to raise issues or concerns about the proposed project.
<b>Presentation: Project Description</b>

The project will be constructed within a 50 m X 50 m plot which houses all the components which includes an existing 100 m<sup>3</sup> galvanized steel elevated tank on a 6m stand and the proposed booster pump station and 50m<sup>3</sup> booster sump. The environmental footprint for the proposed booster pump station and 50m<sup>3</sup> booster sump will be confined within the perimeter of the existing plot. However, the existing perimeter fence around the plot boundary is broken and a palisade fence is proposed as its replacement. Erection of a palisade fence will require some working space of 2m beyond the current plot boundary which will increase the total environmental footprint of the proposed project to 40m X 40m which will still be within the project site. The objective of the Environmental Assessment: OP/BP 4.01 policy is to ensure that Bank-financed projects are environmentally sound and sustainable, and that decision-making is improved through appropriate analysis of actions and of their likely environmental impacts. Therefore, this project even with its small environmental footprint has triggered the Environmental Assessment: OP/BP 4.01 policy.

#### Questions and Comments

Name	Comment/ Question	Response
	<p>Please clarify as to how WUC is installing a tank in Phitshane Molopo to supply Mokatako, when Phitshane Molopo is in water crisis. There is a tank that has been installed here for more than 3 years without use, it's still new and yet you say WUC wants to install another one. For what?</p> <p>Please bring WUC representatives to answer these burning questions. It will be such a loss for the World Bank to invest so much money for tanks that will be installed and not benefit the community.</p> <p>There is a pipeline which was installed almost 5 years ago but has never been utilized. How sure are you that these pipes are not blocked by now?</p>	<p>We are unaware of the fact that the tank and the pipes haven't been in use since they were installed.</p> <p>The tank is installed so that water can be pumped into it, as a reservoir, before it can be 'boosted' to the community. This will improve the quantity and availability of the water supply at all times due the increased pressure.</p> <p>All the information will be passed to WUC and the system will be inspected before operation.</p>

	<p>We have been living without water for about 12 years in Mokatako. At some point we were promised a wellfield, but until to date, there is no wellfield in our village. You are the fourth group to come to us with promises of solving the water crisis in our village. Honestly, we don't need more fake promises, all we need is water.</p>	<p>Please understand that there is World Bank and there is WUC, and that projects may differ but ultimately have the same end goal which is to provide water to Mokatako. I am certain that this project will be one of the successful ones. Water will come in the near future, and in the meantime let us not lose hope.</p>
	<p>About 10 years ago, I worked in one of the pipeline and tank installation projects in Dikgatlhong, where we currently get our water from. A few years back a tank was installed in Mokatako. Now there is another tank to be installed in Phitshane Molopo. My question is, exactly how many tanks are to be installed for water to reach us? It seems that all you do is install tanks and pipes however with no arrangement to supply the required water to the people. The problem here is shortage of water not tanks.</p>	<p>Money has already been availed. In the event that this project fails, it won't be a direct result of World Bank or absence of subsidizing, it will be on us Batswana, the community, stakeholders and WUC. So with this project, I am sure it will be actualized soon and lives will be changed.</p>
	<p>Do you have source of water, where you will be drawing water from to the tanks and into the village? What's going to happen after installation of the tanks? Will the tanks continue decorating the village as they are now? We have had several such Kgotla meetings about water supply but not even one has materialized. We have so many questions for WUC, we want WUC representatives to attend these meetings and answer our questions.</p>	<p>WUC has identified 3 boreholes where water will be sourced. I can assure you that the tank will be valuable to the community and water will be available as planned.</p>
	<p>We have probably lost hope in these projects. It's simply because we have spent a long time without water. In any case, should your project be different from the ones we have heard in the previous years, at that point we will be appreciative to you. It is agonizing to pay immense water bills when all that comes out of our taps is air. If it the project fails, please come and inform us, so that we stop living in anticipation.</p>	<p>Noted.</p>
	<p>During Water Affairs era, we never lacked water. Ever since WUC took over, we have been struggling with</p>	<p>It's unfortunate that the community has lost hope,</p>

	water. A lot of people, decided not to attend this meeting because it has become so monotonous. I don't blame them for not attending.	but we can assure you that, in the near future, water will be available in your village.
	As of now, we are drinking water from Ditolharapeng wellfield. In the event that it happens that this wellfield dries or it breaks, where will we go? Where will the people of Mokatako get water? In what capacity will we endure? Is there any back up set up for such an unfortunate possibility?	We will take all these relevant questions to the right people. I am certain there will be an alternative solution if there is a breakdown.
	Likewise incorporate the issue of bowing water as you take these issues to the relevant individuals. We just get water once every month, a long way from being sufficient for a village like Mokatako. We used to get water bowser two times a week, except now it's at one time a month and we are struggling enormously	Noted
	<p><b>VOTE OF THANKS</b></p> <p>The VDC Chairperson expressed his gratitude for the turn up to the meeting and for the platform so the people can voice out their grievances concerning water. He apologized for the abrupt outburst of the community, it's just that they have been suffering for a while. He urged the consultants and the developer to keep communicating with the community about the progress of the project. He acknowledged the fact that indeed the project, should it be implemented, will change the lives of the people of Mokatako.</p>	
<b>Closure</b>		
The meeting ended with a prayer at 12:49		

## Mokatako in Pictures during Kgotla Meeting





**Annex 3. Phitshane Molopo Village Consultative (Kgotla Meeting)  
Documents**

**ATTENDANCE FORM**

Phitshane Molopo - Kgotla Meeting

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
KHOTSO SEBELE	Chief Environmental	WUC	73385557	[Signature]
Boinedo Map	Consultant	Envio-Solve	391 5386	[Signature]
Desmond Moswey	Consultant	Envio-Solve	391 5386	[Signature]
DORAK E. RAMOS	CLR	Gandapo	72958050	[Signature]
Stephen Moroladi	UDC Chair	P. Molopo	73328558	[Signature]
<del>DOTLHOMIWE (ZWEENYANE)</del>	<del>Guest</del>	<del>P. Molopo</del>	<del>73741525</del>	<del>[Signature]</del>
<del>DAN SEJONG</del>	<del>Guest</del>	<del>P. Molopo</del>	<del>72692195</del>	<del>[Signature]</del>
<del>LEUBEA</del>	<del>Guest</del>	<del>P. Molopo</del>	<del>74999587</del>	<del>[Signature]</del>
<del>SEKAO LITONG</del>	<del>Guest</del>	<del>P. Molopo</del>	<del>72718184</del>	<del>[Signature]</del>
CHITILE Basilong	Mre	P. Molopo	75381265	[Signature]
Godiwane Kamodi	[Signature]	P. Molopo	-	[Signature]
Kabo Bantatetsi	[Signature]	P. Molopo	77819060	k. Bantatetsi
Tudufelo Mmedisi	Munhi	Gandapo	7773955	TWHELESI
Manageng Bosicong	[Signature]	P. Molopo	72199319	B. Bosicong
Tweu Bosicong	[Signature]	P. Molopo	75484144	[Signature]
Motlagamang Mosimanevatshipi		P. Molopo	-	M. Mosimanevatshipi



Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
Sisimogang Kgosiethaba		P/Molopo	-	S. Kgosiethaba
Keikantsemang Basupang		P/Molopo	-	K. Basupang
Kadatswe Molema		P/Molopo	-	K. Molema
Sedibano Shobe		P/Molopo	-	S. Shobe
Empelege Mosweu		Tlhaping	75854343	O. Mosweu
Suan Bolele		Sebeso	73881855	P. Bolele
Fredah Motshelamadi		Tlhaping	73242271	M.F. Motshelamadi
Mmalefelo Shobe		Sebeso		M. Shobe
Gaobelwe Muelesi		Sebefelo		G. Muelesi
AKENTSE Phorotlho		Sebefelo	76810404	K. Phorotlho
Loruo Thudi		Sebeso	74504354	L.M. Thudi
Boitumelo Masilo		Sebeso	73790457	B. Masilo
Mwanana S. Moeleli		Tlhaping	73439680	M. Moeleli
Moeleli S. Moeleli		Tlhaping		
Obakile Kikwe		Tlhaping		O. Kikwe
Souso Gopardo		Tlhaping		J. Gopardo
M. Mosweu		Sebeso		
Kagiso Mofhehi		Tlhaping	76265798	K. Mofhehi
Ol. Keno		Sebeso	73132207	O. Keno
Bosupi Molema		Tlhaping	75726011	B. Molema

Maina/Name	Maemo/Position	Ward/Kgotla	Megala/Contacts	Signature
THEBE DISUE	Council		5487428	
BOHLO MABATHA	Council		5487428	
LEBOGANG SENHKO	Council		5487428	
GASEKO TLHONG		SEBESO	72456419	G. TLHONG
MIMADITLHARE MATSHWISA		SEBESO	72292323	M. Matshwisa
JWY Selesai		SEBESO	71328680	J. Selesai
Kemoneilwe Mokeyosi		SEBESO	74593236	K. Mokeyosi
Orapelela Maswee		Thapang	73345375	
Obuile Michael Ofukile		Sebofelo	71229799	O.M. Ofukile
Maugate Ofukile		Sebofelo	74996917	M. Ofukile
Lebogang Mphapogang		Sebeso	76851415	L. Mphapogang
Samuel Thlong	Council	SEBESO	72816747	
Ishura Khuma	Seoi	Thapang	71733406	

NAME	CEU NO's	SIGNATURE
Bundo Lonkabile	72944067	B. bond
Pheumelo tikwe	74074081	<del>RP</del>
Shenola Amogelang	73287801	
Kekope Mosweu	76531189	T. Mosweu
Tebege Mosweu	75121312	BK
Beauty Ishwano	7292289	C. Rselatgopo
GoSekemang Tselatgopo	75687674	A. Mabote
Douy Mabote	75074468	D. Monqweqi
Diteto Monqweqi		I. Mphapogang
Sonannah Mphapogang		
Thuzedi Phaligole	728210761	T. Itse Phaligole
Kealebale Mofswedi	73754770	K. Mofswedi
Kegamoditswe Masilo	<del>75361815</del>	K. Masilo
Ivi moothai		I. Moothai
Motalane Seleke		M. Seleke
Kagiso Moswela	77433784	<del>K. Seleke</del>
Dwiah Jerang	93550075	O. Phelwang
Dintle Mootung		D. Mootung
T. Salasany	73427267	D. Mootung
Nyuvuabatho	73218964	<del>D. Mootung</del>



**Annex 3. MINUTES FOR KGOTLA MEETING – PHITSHANE MOLOPO**

**DESIGN AND BUILD OF A 50 M<sup>3</sup> GALVANIZED STEEL GROUND TANK AND BOOSTER PUMP STATION FOR THE UPGRADE OF MOKATAKO VILLAGE WATER SUPPLY**

<b>Venue</b>	Phitshane Molopo Main Kgotla	<b>Date</b>	12/ 08/ 2019	<b>Time</b>	09:00
<b>Facilitator</b>	Mr. Khotso Sebeke & Mr. Desmond Mosweu			Boineelo Moyo	

**Present**

Please see attendance register attached

**Description**

**Welcome Remarks :**

Introduction of Dikgosi, Dikgosana, VDC, Councilor and welcoming of visitors. Kgosi Sekweenyane briefed the public about the project. He asked them to listen attentively and further pleaded with them to respect the visitors as well as to ask relevant questions pertaining to the proposed project.

**Purpose of the meeting**

The purpose of the meeting was to inform the Interested/Affected Parties (I/AP), Phitshane-Molopo community, about the proposed installation of a water tank and booster pump. The aim was to provide the I/AP the opportunity to raise issues or concerns about the proposed project.

**Presentation: Project Description**

The project will be constructed within a 50 m X 50 m plot which houses all the components which includes an existing 100m<sup>3</sup> galvanized steel elevated tank on a 6m stand and the proposed booster pump station and 50m<sup>3</sup> booster sump. The environmental footprint for the proposed booster pump station and 50m<sup>3</sup> booster sump will be confined within the perimeter of the existing plot. However, the existing perimeter fence around the plot boundary is broken and a palisade fence is proposed as its replacement. Erection of a palisade fence will require some working space of 2m beyond the current plot boundary which will increase the total environmental footprint of the proposed project to 40m X 40m (*still within plot perimeter*). The objective of the Environmental Assessment: OP/BP 4.01 policy is to ensure that Bank-financed projects are environmentally sound and sustainable, and that decision-making is improved through appropriate analysis of actions and of their likely environmental impacts. Therefore, this project even with its small environmental footprint has triggered the Environmental Assessment: OP/BP 4.01 policy.

#### Questions and Comments

Name	Comment/ Question	Response
	We highly appreciate such projects in our village since we have been experiencing shortage of water for quite a while. All we can say is, we are looking forward to this development and we are extremely grateful to have been one of the few villages picked.	Noted
	What about our livestock, is there any kind of water solution for them?	WUC is only responsible for supplying people with portable water, unfortunately not animals. Ministry of Agriculture is responsible for issues dealing with watering livestock and together with other stakeholders could be engaged .
	Since there are two pipelines, one to Phitshane-Molopo and the other one to Mokatato, how is this booster pump able to operate effectively?	The booster pump will be designed in such a way that it manages both the pipelines and supply water to both villages adequately.

	<p>Let's be thankful for being chosen as one of the villages to be provided with water. We have been struggling with shortage of water for quite a while now, and it's now promising to change. My main concern is that, the pipes are so small, and you have mentioned, the booster pump is going to exert pressure to push water to the two villages, ensure that the pipelines can withstand that kind of pressure. We don't want a circumstance where pipes burst and clean water is wasted.</p>	<p>The sizes of these pipes has been discussed before but a verdict was never taken. We will make a follow up on this, because it can fail the project.</p>
	<p>How different is the proposed tank going to be from the one already at the project site?</p>	<p>The proposed one is to be a ground water tank, acting as a sump. It is a design feature that the booster pump will have available water to push through.</p>
	<p><b>VOTE OF THANK</b> The councilor thanked everyone for gracing this meeting with their presence and for asking relevant questions.</p>	
<p>Closure</p>		
<p>The meeting ended with a prayer at 12:49</p>		

## Phitshane-Molopo in Pictures during Kgotla Meeting







## **Annex 4. Technical Note**

**WATER UTILITIES CORPORATION**

**BOTSWANA EMERGENCY WATER SECURITY  
AND EFFICIENCY PROJECT**

**MOKATAKO BOOSTER PUMP STATION  
TECHNICAL NOTE**

**ANNEX 8 - TECHNICAL NOTE  
(WUC'S CLARIFICATION ON COMMUNITY CONCERNS RAISED DURING ESMP  
CONSULTATIONS)**

**SEPTEMBER, 2019**

## 1.0 Introduction

The Technical Note has been prepared as additional information forming part of the abbreviated ESMP.

The proposed Booster Pump Station shall be located in Phitsane Molopo and boosting water to Mokatako which is about 14km away. There is already an existing pipeline which was previously used to transfer water to Mokatako. The arrangement was discontinued when Mokatako was connected to a new borehole, BH 1255 in the village. The same borehole is now low yielding hence the intention of building a Booster Pump Station at Phitsane Molopo.

This Technical Note is intended to provide some preliminary answers and solutions to the questions raised by Mokatako and Phitshane Molopo communities during their consultation Kgotla Meetings held on the 8<sup>th</sup> August and 12<sup>th</sup> August 2019 respectively. The meetings were conducted by the ESIA/ESMP Consultant, EnviroSolve (Pty) Ltd as part of the ESIA process.

The WUC team will participate in the November 2019 Kgotla meetings to provide these clarifications to the community.

## 2.0 Questions and Responses

**i. Clarify why WUC is installing a tank in Phitshane Molopo to supply Mokatako, when Phitshane Molopo also has a water crisis.**

**There is a tank that was installed for more than 3 years without use, it is still new and yet you stated that WUC wants to install another one. For what?**

**ii. How many water tanks have to be constructed before water can reach the community?**

**iii. A community member stated that about 10 years ago they worked in one of the pipeline and tank installation projects in Ditlharapa, where he assumed WUC was currently getting water from. They stated that a few years back a tank was installed in Mokatako, and now there is mention of another tank to be installed in Phitshane Molopo. Exactly how many tanks are to be installed for water to reach us? It seems that all you do is install tanks and pipes however with no arrangement to supply the required water to the people. The problem here is shortage of water not tanks.**

Water Utilities Corporation is not building another tank but rather it is installing 50m<sup>3</sup> ground collector sump for the Booster pump to push water to Mokatako village. A collector Sump is a container which collects water, so that it can be pumped away and also used to minimising cavitation of the pumps. In this case the potable water from boreholes at Sedibeng and Leporung will be collected in the existing elevated tanks and the collector sump. The water from the collector sump will then be pumped to Mokatako through the proposed booster pump station.

Besides installation of the booster pump station for Mokatako, an additional borehole BH 66006 which has a yield of about 65m<sup>3</sup>/day will be equipped to augment the existing water supply in the area.

The proposed booster pump station will be pumping water into the new elevated tank in Mokatako. This tank was recently installed in preparation for the incoming water from this project and future long-term project implemented by Ministry.

**iv. WUC representatives have to come and answer these questions. It will be such a loss for the World Bank to invest so much money for tanks that will be installed and not benefit the community.**

The responses to all the these questions asked during Kgotla consultation meeting will be shared with village leadership so that they reach the community.

WUC in future will attend planned Kgotla meeting to provide further clarification and address any other issues that may arise during the discussions.

**3.0 A pipeline was installed almost five (5) years ago and has never been utilised. How confident is WUC on the condition of the pipeline to be able to supply Mokatako.**

The design life of the uPVC is around 30 years hence WUC is confident the pipeline will be able to be useable when the project is commissioned.

WUC has noted that the existing pipeline has some of the air-valves and washouts vandalised and there is a plan to rehabilitate or replace any missing or vandalised appurtenances.

The plan is to complete this exercise before completion of the proposed Booster Pump Station project.

**4.0 What are the water sources in this project?**

WUC currently has several boreholes in the area to supply Phitsane Molopo, Leporong, Sedibeng, Mokatako and Mokgomane. All these villages supply is interconnected for easy of supply and management of the available potable water.

The following are the available boreholes; (BH 10946 in Sedibeng BH 10944 and BH 10943 in the Leporong wellfields). Additionally BH 66006 will be cleaned, pump tested and equipped to augment water to these villages.

WUC and DWA monitors performance of these boreholes on a regular basis to ensure their sustainability.

- 5.0 “We have probably lost hope in these projects. It is simply because we have spent a long time without water. In any case, should your project be different from the ones we have heard about in the previous years, at that point we will be appreciative to you. It is agonizing to pay immense water bills when all that comes out of our taps is air. Should the project fail, please come and inform us, so that we stop living in anticipation.”**

The project procurement and necessary safeguard processes are ongoing and are at an advanced stage. Once the Contractor has been procured, he will be introduced to the communities at the start of the project. Any issues raised by the communities will be reported to the responsible persons as per the Grievance Redress Mechanism (GRM) established for the project. WUC will provide details of the GRM during the November 2019 Kgotla meeting.

WUC would like to apologise for the delayed implementation of the project and we are working hard to deliver water to our communities .

- 6.0 A community member assumed that as of now, they are drinking water from Dithharapeng wellfield. They asked that in the event that it happens that this wellfield dries or it breakdown, where will the people of Mokatako get water? Is there any backup setup for such an unfortunate possibility?**

There are several water sources being used under this scheme and there are precautionary measures in place in case of breakdowns. Bowsing being one of them.

Mokatako is currently getting water through bowsing from as far as Lobatse and it is not connected to Dithharapa.

The option of connecting Mokatako to Dithharapa is being considered. Funds permitting, WUC will implement the connection as a separate project. The brief scope of the project entails construction of new 13km pipeline from Dithharapa to Mokatako to augment Mokatako water supply. This new project will not be replacing the World Bank funded project, i.e., The Mokatako Booster Pump Station project will continue as planned.

In the long term, Government of Botswana through our Ministry will connect all the cluster villages with water from Lobatse. This project will likely be realised in few years.

- 7.0 Incorporate the issue of increasing bowsing water as you take these issues to the relevant individuals. We just get water once every month, a long way from being sufficient for a village like Mokatako. We used to get water bowser two times a week, except now it is at one time a month and we are struggling enormously.**

Bowsing is done weekly in Mokatako and there are 5000litres water tanks (Jojo tanks) at strategic points in the village which WUC bowses into. Your concerns have been noted, we will re-visit at our bowsing programme