



MOKOLO- EN KROKODILRIVIER (WES) WATER AANVULLINGS PROJEK (MKWAP): FASE 1 OPENBARE VERGADERING/

MOCOLO AND CROCODILE (WEST) WATER AUGMENTATION PROJECT: PHASE 1 PUBLIC MEETING

DATUM / DATE: 29 June 2010

TYD / TIME: 15h00

PLEK / VENUE: Ashante Konferensiesaal

FASILITEERDER / FACILITATOR: Sonja van Eden

1. TEENWOORDIGHEID / ATTENDANCE:

No.	Naam / Name	Afiliasie / Affiliation	Tel. Nr. / No.	E-pos / Email
1.	S. van Jaarsveld (SvJ)	DWA	012 336 8613	VanJaarsveldS@dwa.gov.za
2.	S. van Eden (SvE)	Nemai Consulting	011 781 1730	sonjav@nemai.co.za
3.	D. Henning (DH)	Nemai Consulting	011 781 1730	donavanh@nemai.co.za
4.	S. Pienaar (SP)	Nemai Consulting	073 183 1722	salomonp@nemai.co.za
5.	F. Vogel (FV)	Aurecon	012 643 9000	Fanie.Vogel@af.aurecongroup.com
6.	J. Pienaar (JP)	Aurecon/ MCC	012 643 9000	Johan.Pienaar@af.aurecongroup.com
7.	J.C. Pretorius (JC)	MCC	012 427 3079	Jc.Pretorius@af.aurecongroup.com
8.	I. Aucamp (IA)	MCC	082 828 0668	ilse@lantic.net
9.	N. Rossauw (NR)	TCTA	012 683 1239	nrossouw@tcta.co.za
10.	G. Hannay (GH)	TCTA		GHannay@tcta.co.za
11.	N. Bews (NB)	Neville Bews and Associates	082 557 3489	bewsco@netactive.co.za
12.	W. Mullins (WM)	Conningarth Ekonome	012 349 1915	williamm@conningarth.co.za
13.	D. Hamman (DH)	Conningarth Ekonome	012 348 8253	
14.	V. Marais (VM)	Galago Environmental CC	012-345 4891	vanessam@lantic.net
15.	M. Bornman (MB)	LDA	072 287 7126	Bornmanme@agric.limpopo.gov.za
16.	C. de Kock (DdK)	LDA Eng.Waterberg	082 788 3316	dekockceq@agric.limpopo.gov.za
17.	B. Stroud (BS)	ESKOM	082 331 8220	Bruce.stroud@eskom.co.za
18.	I. Midgeley (IM)	ESKOM	011 800 2051	lan.Midgley@eskom.co.za
19.	G.Emslie (GE)	Farm Fancey R/ 556 LQ	082 853 6288	emslie@vodamail.co.za
20.	G. van Emmenis (GvE)	Farms Fancey 3/556 LQ and Goedgedaght 602 LQ	014 763 5449	ww@ashante.co.za
21.	D. Hurter (DHU)	Farm Fancey 2/556 LQ	014 763 6877	d.hurt@yebo.co.za
22.	A van Dyk (AvD)	Farm Goedgedaght 602 LQ	014 743 2034	aneve@iafrica.com
23.	M Schoeman (MS)	Farm Goedehoop LQ	014 743 2034	
24.	A Kgope (AK)	Office of the Premier	015 287 6221	kgope@premier.limpopo.gov.za
25.	Willie du Plessis (WdP)	Exxaro	071 603 8844	Willie.duPlessis@exxaro.com

2. BESPREKING/ DISCUSSION

No.	KWESSIE ISSUE / COMMENT	DEUR WIE RAISED BY	TERUGVOERING/ RESPONSE
3.1	Noted that there will be take off points on the new pipeline. Mentioned that DWA has not yet determined the new water tariffs and indicated that as soon as determined the landowners will be informed thereof and that these tariffs will also be discussed further during the servitude negotiations. Noted though that he believes the new tariffs will be higher since the water will be supplied by new infrastructure.	FV	Noted by attendees at the public meeting.
3.2	Was the option investigated to replace the first 7km of the pipeline from the Mokolo Dam since the existing pipe will be decommissioned in the future? Technically this can be difficult but it is possible to connect temporary pipes to the existing pipe where after the section of the existing pipe can be removed. Also noted that he is not in favour of Alternative B which traverses Greenfields.	Willie du Plessis (WdP)	FV stated that this suggestion was considered but because of the steep slopes the risk of installing the new pipe next to the existing pipe was too high. Noted further that the reason why they have not considered installing the new pipe inside the same excavation as the existing pipe was due to the risk associated with decommissioning the existing pipe. DH noted that the EIA does not only consider the biophysical aspects but also the social and economic aspects. Noted therefore that the recommendation to lay the pipe through a Greenfields area was not only suggested by the landowners but also by the visual- and aquatic specialists.
3.3	Stated that his query regarding the servitude width was answered. Noted though that should the water tariffs be too expensive that it will not be profitable for cattle and game farmers to use it anymore and he requested that this must be taken into consideration.	G.Emslie (GE)	FV noted that the negotiations can only start once Environmental Authorisation for the project has been issued.
3.4	Asked whether the break pressure reservoir is still considered on his farm?	G.Emslie (GE)	FV responded that it remains an option for the design team to consider.
3.5	Who will be responsible for recycling the return flows and to ensure it returns back to the river system? Is it the municipality?	M Schoeman (MS)	FV answered that the return flows will be managed through the Water Use License which will be issued by the Department of Water Affairs to the municipality. Noted that the license can request that the end user must reuse the water. Therefore DWA is responsible to set the necessary requirements but the end user must make the requisite funds available

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			to implement these conditions.
3.6	What insurance will the public have that these return flows are correctly managed and not reintroduced into the Mogol River further downstream.	M Schoeman (MS)	FV stated that it will be stipulated in the Water Use License to be issued by DWA.
3.7	Will he still have access to his farm during the construction period? Noted the area is very mountainous.	D. Hurter (DHU)	DH answered that a 200m wide buffer zone was investigated for the project to ensure that the construction impacts are managed as best as possible. Noted further that high resolution aerial photography and the baseline study information will be used to identify all the access routes and infrastructure during the detail design stage. Noted that it will be possible to mitigate these impacts and that it can be defined during the negotiation phase.