

**NOTICE OF ENVIRONMENTAL IMPACT ASSESSMENT AND BASIC ASSESSMENT PROCESSES**

Notice is hereby given in terms of Regulation 56 of the regulations published in Government Notice No. R. 385 in terms of the National Environmental Management Act, 1998 (Act No. 107 of 1998), as amended and the Environmental Impact Assessment Regulations (2006), of intent to carry out the following activity:

**Mokolo and Crocodile River (West) Water Augmentation Project (MCWAP) –**

- Phase 1:** Augment the supply from Mokolo Dam; and
- Phase 2:** Transfer water from the Crocodile River (West) to the Lephale area
- De-bottlenecking of an existing pipeline**

A Class Application was made to the Department of Environmental Affairs and Tourism (DEAT) in order to obtain authorisation for the above-mentioned MCWAP sub-projects. The type of environmental assessments, listed activities for which authorisation is required and the DEAT reference numbers for these three sub-projects are tabulated below.

MCWAP Sub-project	Environmental Assessment	Listed Activities	DEAT Reference No.
Phase 1	Scoping & Environmental Impact Assessment	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1465
		GN No. R. 387: 1(c), 1(f), 1(n), 1(o), 2, 6, 7, 10	
Phase 2	Scoping & Environmental Impact Assessment	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1466
		GN No. R. 387: 1(c), 1(f), 1(n), 1(o), 2, 6, 7, 10	
De-bottlenecking	Basic Assessment	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1467

**Proposed Activities**

Phase 1	Phase 2	De-bottlenecking
Construction of a pump station and new pipeline (approximately 80km).	Construction of the following: <ul style="list-style-type: none"> <li>Weir and abstraction infrastructure;</li> <li>High lift pump station;</li> <li>Transfer system, consisting of a rising pipeline (approximately 100km);</li> <li>Break pressure reservoir;</li> <li>Operational reservoir; and</li> <li>Delivery system, consisting of a gravity pipeline (approximately 30km).</li> </ul>	De-bottlenecking of the existing pipeline that stretches from Mokolo Dam to Lephale, which belongs to Exxaro.

**Location**

Phase 1	Phase 2	De-bottlenecking														
New pipeline from Mokolo Dam to Zeeland, Matimba and Medupi power stations and from there to Steenbokpan. The proposed pipeline route between Mokolo Dam and Matimba power station is alongside the existing Exxaro pipeline, except for a short section near Mokolo Dam where the pipeline will follow the existing access road.	<table border="1"> <thead> <tr> <th>Component</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>Weir and abstraction infrastructure</td> <td>Mooivalei 342 KQ, near Thabazimbi</td> </tr> <tr> <td>High lift pump station</td> <td>Mooivalei 342 KQ, near Thabazimbi</td> </tr> <tr> <td>Transfer system - rising pipeline</td> <td>From weir to break pressure reservoir, in a northerly direction</td> </tr> <tr> <td>Break Pressure Reservoir</td> <td>Zondagskui 130 KQ</td> </tr> <tr> <td>Operational Reservoir</td> <td>Rooipan 357 LQ</td> </tr> <tr> <td>Delivery system - gravity pipeline</td> <td>From break pressure reservoir to Steenbokpan, in north-westerly direction.</td> </tr> </tbody> </table>	Component	Location	Weir and abstraction infrastructure	Mooivalei 342 KQ, near Thabazimbi	High lift pump station	Mooivalei 342 KQ, near Thabazimbi	Transfer system - rising pipeline	From weir to break pressure reservoir, in a northerly direction	Break Pressure Reservoir	Zondagskui 130 KQ	Operational Reservoir	Rooipan 357 LQ	Delivery system - gravity pipeline	From break pressure reservoir to Steenbokpan, in north-westerly direction.	This will entail the construction of the first 9km of the new gravity pipeline (for MCWAP Phase 1) from Wolventfontein balancing dams, with interconnections to the existing pipeline. The new pipeline will follow the same route as the existing gravity pipe, and the servitude will be widened to accommodate the new pipeline.
Component	Location															
Weir and abstraction infrastructure	Mooivalei 342 KQ, near Thabazimbi															
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Delivery system - gravity pipeline	From break pressure reservoir to Steenbokpan, in north-westerly direction.															

**Name of Proponent**

Department of Water Affairs and Forestry (DWAF).

**Public Open Days**

The following public open days will be held:

Phase 1	Phase 2	De-bottlenecking												
<b>Date:</b> 28 May 2009 <b>Area:</b> Lephale <b>Venue:</b> Mogol Conference Room <b>Time:</b> 08h00 – 13h00	<table border="1"> <thead> <tr> <th>Date:</th> <th>Area:</th> <th>Venue:</th> <th>Time:</th> </tr> </thead> <tbody> <tr> <td>27 May 2009</td> <td>Thabazimbi</td> <td>Mogol Conference Room</td> <td>15h30 – 19h30</td> </tr> <tr> <td>27 May 2009</td> <td>Lephale</td> <td>Mogol Conference Room</td> <td>15h30 – 19h30</td> </tr> </tbody> </table>	Date:	Area:	Venue:	Time:	27 May 2009	Thabazimbi	Mogol Conference Room	15h30 – 19h30	27 May 2009	Lephale	Mogol Conference Room	15h30 – 19h30	<b>Date:</b> 28 May 2009 <b>Area:</b> Mokolo Dam Area <b>Venue:</b> Ashante Conference Venue <b>Time:</b> 15h30 – 19h30
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**Contact Person/Consultant**

Salomon Pienaar  
 Nemai Consulting  
 PO Box 1673  
 Sunninghill, 2157  
 Tel: (011) 781 1730  
 Fax: (011) 781 1731  
 Email: salomonp@nemai.co.za

**Date of Publication of Notice**

15 May 2009

**Registration as Interested and Affected Party**

In order to ensure that you are identified as an interested and affected party, please submit your name, contact information and interest in the matter to the contact person above. Any objections or comments to the proposed project should be forwarded to the contact person/consultant within 30 days of this publication.

The MCWAP documents and forms are also available on the DWAF Project website at <http://www.dwaf.gov.za/projects.asp>

**KENNISGEWING VAN OMGEWINGSIMPAKBEPALINGS- EN BASIESE BEPALINGSPROSESSE**

Kennis word hiermee gegee in terme van Regulasie 56 van die regulasies wat verskyn in Staatskennisgewing Nommer 385 kragtens die Nasionale Wet op Omgewingsbestuur, 1998 (Wet Nommer 107 van 1998), soos gewysig en die Omgewingsimpakbepaling Regulasies (2006), van die voorneme om die volgende aktiwiteit uit te voer:

**Mokolo en Krokodil (Wes) Wateraanvullingsprojek (MKWAP):**

- Fase 1:** Verhoog die toevoer vanuit Mokolodam; en
- Fase 2:** Oordra van water vanaf die Krokodilrivier (Wes) na die Lephale-gebied
- Verwydering van Bottelnek op 'n bestaande Exxaro pyplyn van Mokolodam na Lephale**

'n Klas Aansoek is vir omgewings goedkeuring ingedien by die Departement van Omgewingsake en Toerisme (DEAT) vir bogenoemde MKWAP sub-projekte. Die tipe omgewingsbepalings, gelyste aktiwiteite waarvoor goedkeuring gevra word, en die DEAT verwysingsnommers vir die sub-projekte is as volg:

MKWAP sub-projekte	Omgewingsbepaling	Gelyste Aktiwiteite	DEAT Verwysingsnommer
Fase 1	Omvangsbepaling & Omgewingsimpakbepaling	Staatskennisgewing No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1465
		Staatskennisgewing No. R. 387: 1(c), 1(f), 1(n), 1(o), 2, 6, 7, 10	
Fase 2	Omvangsbepaling & Omgewingsimpakbepaling	Staatskennisgewing No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1466
		Staatskennisgewing No. R. 387: 1(c), 1(f), 1(n), 1(o), 2, 6, 7, 10	
Verwydering van Bottelnek	Basiese Bepaling	Staatskennisgewing No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1467

**Voorgestelde Aktiwiteite**

Fase 1	Fase 2	Verwydering van Bottelnek
Konstruksie van 'n pompstasie en 'n nuwe pyplyn (ongeveer 80km) met wisselende deursnee (tot 1900mm).	Konstruksie van die volgende: <ul style="list-style-type: none"> <li>Stuwal en ontrekkingswerke;</li> <li>Hoëdruk pompstasie;</li> <li>Oordragskema wat bestaan uit 'n stygpylyn (ongeveer 100km) met wisselende deursnee (tot 2400 mm);</li> <li>Drukbrekreservoir;</li> <li>Operasionele storingsdam; en</li> <li>Leweringstelsel wat bestaan uit gravitasiepylyn (ongeveer 30km) met wisselende deursnee (tot 2400 mm).</li> </ul>	Die verwydering van 'n bottelnek op 'n bestaande pyplyn wat behoort aan Exxaro en wat strek vanaf die Mokolodam tot by Lephale.

**Ligging**

Fase 1	Fase 2	Verwydering van Bottelnek														
Konstruksie van 'n nuwe pyplyn vanaf Mokolodam na Zeeland, Matimba en Medupi kragentrales en van daar na Steenbokpan. Die voorgestelde pyplyn roete tussen Mokolodam en Matimba kragentrales is langs die bestaande Exxaro pyplyn, behalwe vir 'n kort gedeelte naby Mokolodam waar die pyplyn die bestaande toegangspad sal volg.	<table border="1"> <thead> <tr> <th>Komponent</th> <th>Ligging</th> </tr> </thead> <tbody> <tr> <td>Stuwal en ontrekkingswerke</td> <td>Mooivalei 342 KQ, naby Thabazimbi</td> </tr> <tr> <td>Hoëdruk pompstasie</td> <td>Mooivalei 342 KQ, naby Thabazimbi</td> </tr> <tr> <td>Oordragskema – stygpylyn</td> <td>Vanaf stuwal tot by die Druk verlagings storingsdam in 'n noordelike rigting</td> </tr> <tr> <td>Drukbrekreservoir</td> <td>Zondagskui 130 KQ</td> </tr> <tr> <td>Operasionele storingsdam</td> <td>Klipkloof 365 LQ</td> </tr> <tr> <td>Leweringstelsel – gravitasiepylyn</td> <td>Vanaf operasionele reservoir na Steenbokpan, in 'n noord-westerlike rigting</td> </tr> </tbody> </table>	Komponent	Ligging	Stuwal en ontrekkingswerke	Mooivalei 342 KQ, naby Thabazimbi	Hoëdruk pompstasie	Mooivalei 342 KQ, naby Thabazimbi	Oordragskema – stygpylyn	Vanaf stuwal tot by die Druk verlagings storingsdam in 'n noordelike rigting	Drukbrekreservoir	Zondagskui 130 KQ	Operasionele storingsdam	Klipkloof 365 LQ	Leweringstelsel – gravitasiepylyn	Vanaf operasionele reservoir na Steenbokpan, in 'n noord-westerlike rigting	Konstruksie van die eerste 9km van die nuwe gravitasie pyplyn (vir MKWAP Fase 1) vanaf Wolventfontein balanseerdamme, met inlase tot die bestaande pyplyn. Die nuwe pyplyn sal dieselfde roete volg as die bestaande gravitasie pyplyn en die servituut sal verbreed word om die nuwe pyplyn te akkomodeer.
Komponent	Ligging															
Stuwal en ontrekkingswerke	Mooivalei 342 KQ, naby Thabazimbi															
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Leweringstelsel – gravitasiepylyn	Vanaf operasionele reservoir na Steenbokpan, in 'n noord-westerlike rigting															

**Aansoeker**

Departement van Waterwese en Bosbou (DWAF)

**Publieke Ope Dae**

Die volgende publieke ope dae sal gehou word:

Fase 1	Fase 2	Verwydering van Bottelnek												
<b>Datum:</b> 28 Mei 2009 <b>Gebied:</b> Lephale <b>Lokaal:</b> Mogol-konferensie-saal <b>Tyd:</b> 08h00 – 13h00	<table border="1"> <thead> <tr> <th>Datum:</th> <th>Gebied:</th> <th>Lokaal:</th> <th>Tyd:</th> </tr> </thead> <tbody> <tr> <td>27 Mei 2009</td> <td>Thabazimbi</td> <td>Mogol-konferensie-saal</td> <td>15h30 – 19h30</td> </tr> <tr> <td>27 Mei 2009</td> <td>Lephale</td> <td>Mogol-konferensie-saal</td> <td>15h30 – 19h30</td> </tr> </tbody> </table>	Datum:	Gebied:	Lokaal:	Tyd:	27 Mei 2009	Thabazimbi	Mogol-konferensie-saal	15h30 – 19h30	27 Mei 2009	Lephale	Mogol-konferensie-saal	15h30 – 19h30	<b>Datum:</b> 28 Mei 2009 <b>Gebied:</b> Mokolo Dam Area <b>Lokaal:</b> Ashante Konferensie Fasiliteit <b>Tyd:</b> 15h30 – 19h30
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**Kontakpersoon/Konsultant**

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**Kennisgewing se Publikasiedatum**

15 Mei 2009

**Registrasie as Belanghebbende en Geaffekteerde Party**

Ten einde te verseker dat u geïdentifiseer word as 'n Belanghebbende en Geaffekteerde Party, stuur asseblief u naam, kontakbesonderhede en belang in die saak aan bogenoemde kontakpersoon. Enige besware teen of kommentaar op die voorgestelde projek behoort binne 30 dae van publikasie van hierdie kennisgewing gestuur te word aan die kontakpersoon/konsultant.

Dokumentasie in verband met die MKWAP projek is beskikbaar op die DWAF Projek Webblad: <http://www.dwaf.gov.za/projects.asp>.

**TSEBIŠO KA GA TSHEPEDIŠO YA TEKOLO YA SEABE GO TIKOLOGO**

Tsebišo e a fiwa go latela Molawana wa 56 wa melawana ye e phatlaladitšwego ka go Tsebišo ya Mmušo ya Nomoro ya R. 385 go latela Molao wa Bosetšhaba wa Taolo ya Tikologo, wa 1998 (Molao wa Nomoro ya 107 wa 1998), ka ge o fetošitšwe le Melawana ya Tekolo ya Seabe go Tikologo (2006), ya maikemišetšo a go dira mošomo wo o latelago:

**Protšeke ya Koketšo ya Meetse a Noka ya Mokolo le ya Crocodile (MCWAP) –**

- Kgato ya 1:** Oketša kabo go tšwa Letamong la Mokolo; le
- Kgato ya 2:** Fetišetša meetse go tšwa Nokeng ya Crocodile (ka Bodikela) go ya lefelong la Lephale
- Go dirolla phokotšo ya bophara ka go bo oketša bja phaephe ye e le go gona**

Dikgopelo tša go dira Tshekatsheko/tša Tekolo ya Seabe go Tikologo di dirilwe go Kgoro ya Merero ya Tikologo le Boeti (DEAT) ka nepo ya go hwetša tumelo ye go dira diprotšeke tše nnyane tša Protšeke ya Koketšo ya Meetse a Noka ya Mokolo le ya Crocodile ye go boletšwego ka yona ka mo godimo. Dinomoro tša tšhupetšo tša Kgoro ya Merero ya Tikologo, mešomo ye e latelagole di filwe Ditekolo tše tša Seabe go Tikologo:

MCWAP tše nnyane tša Protšeke	Tshekatsheko ya Tikologo	Mešomo ye e latelagole	DEAT Dinomoro
Kgato ya 1	Dikgopelo tša go dira Tshekatsheko/tša Tekolo ya Seabe	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1465
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Kgato ya 2	Dikgopelo tša go dira Tshekatsheko/tša Tekolo ya Seabe	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1466
		GN No. R. 387: 1(c), 1(f), 1(n), 1(o), 2, 6, 7, 10	
Go dirolla	Tshekatsheko e seng bothata	GN No. R. 386: 1(k), 1(l), 1(m), 1(n), 4, 7, 12, 15, 16, 20	12/12/20/1467

**Mešomo ye e šišintšwego**

Kgato ya 1	Kgato ya 2	Go dirolla
Go aga seteše sa go pompa meetse le phaephe ye mpsha (ya dikhilometara tše 80).	Go aga dilo tše di latelago: <ul style="list-style-type: none"> <li>Letangwana le lenaneokgoparara la go tloša meetse;</li> <li>Seteše sa go pompa meetse sa godimo;</li> <li>Tshepedišo ya go fetišetša meetse, ye e nago le phaephe ye e namelelago (ya dikhilometara tše 100);</li> <li>Letamo la go ntšha meetse ka maatia;</li> <li>Letamo la šoma; le</li> <li>Tshepedišo ya go aba meetse, ye e nago le phaephe ya go kgona go tliša meetse ka lebelo (ya dikhilometara tše 30).</li> </ul>	Go dirolla phokotšo ya bophara ka go bo oketša bja phaephe ye e le go gona, ye e lego ya Exxaro.

**Lefelo**

Kgato ya 1	Kgato ya 2	Go dirolla														
Phaephe ye mpsha ya go tšwa Letamong la Mokolo go ya ditešeng tša mohlagaše tša Zeeland, Matimba le Medupi gomme go tloga moo ya leba Steenbokpan. Tšela ya phaephe ye e šišintšwego e magareng ga Letamo la Mokolo Dam le seteše sa mohlagaše sa Matimba gomme e bapetše le phaephe ye e lego gona ya Exxaro, ka ntle le karolong ye kopana ya kgauswi le Letamo la Mokolo moo phaephe e itago latelago tšela ya bjale ya go tsena.	<table border="1"> <thead> <tr> <th>Karolo</th> <th>Lefelo</th> </tr> </thead> <tbody> <tr> <td>Letangwana le lenaneokgoparara la go tloša meetse</td> <td>Mooivalei 342 KQ, kgauswi le Thabazimbi</td> </tr> <tr> <td>Seteše sa go pompa meetse sa godimo</td> <td>Mooivalei 342 KQ, kgauswi le Thabazimbi</td> </tr> <tr> <td>Tshepedišo ya go fetišetša meetse, ye e nago le phaephe - ye e namelelago</td> <td>Go tloga go letangwana go ya go letamo la go ntšha meetse ka maatia, ka thokong ya ka leboa</td> </tr> <tr> <td>Letamo la go ntšha meetse ka maatia</td> <td>Zondagskui 130 KQ</td> </tr> <tr> <td>Letamo la šoma</td> <td>Rooipan 357 LQ</td> </tr> <tr> <td>Tshepedišo ya go aba meetse - ye e nago le phaephe ya go kgona go tliša meetse ka lebelo</td> <td>Go tloga go letamo la go tliša meetse ka lebelo go ya Steenbokpan, ka thokong ya leboabodikela.</td> </tr> </tbody> </table>	Karolo	Lefelo	Letangwana le lenaneokgoparara la go tloša meetse	Mooivalei 342 KQ, kgauswi le Thabazimbi	Seteše sa go pompa meetse sa godimo	Mooivalei 342 KQ, kgauswi le Thabazimbi	Tshepedišo ya go fetišetša meetse, ye e nago le phaephe - ye e namelelago	Go tloga go letangwana go ya go letamo la go ntšha meetse ka maatia, ka thokong ya ka leboa	Letamo la go ntšha meetse ka maatia	Zondagskui 130 KQ	Letamo la šoma	Rooipan 357 LQ	Tshepedišo ya go aba meetse - ye e nago le phaephe ya go kgona go tliša meetse ka lebelo	Go tloga go letamo la go tliša meetse ka lebelo go ya Steenbokpan, ka thokong ya leboabodikela.	Se se tla ra gore go tla ga dirwa dikilometara tša mathomo tše 9 tša diphaephe tše difsa tša go sepetša meetse ka lebelo (ya Kgato ya 1 ya Protšeke ya Koketšo ya Meetse a Noka ya Mokolo le ya Crocodile) go tloga matamong a tekatekanyo a Wolventfontein, ao a kopantšwego le diphaephe tše di lego gona. Diphaephe tše mpsha di tla latela tšela ya go swana le ya phaephe ye e lego gona ya ye koto ya go sepetša meetse ka lebelo, gomme lefelo la go ntšha meetse le tla katološwa gore phaephe ye mpsha e kgone go lekana.
Karolo	Lefelo															
Letangwana le lenaneokgoparara la go tloša meetse	Mooivalei 342 KQ, kgauswi le Thabazimbi															
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**Leina la Mošišinyi**

Kgoro ya Merero ya Meetse le Dithokgwa

**Kopano ya Setšhaba**

Dikopano tša setšhaba tše di latelago di tla swarwa:

Kgato ya 1	Kgato ya 2	Go dirolla																
<b>Letsatši:</b> 28 Mei 2009 <b>Lefelo:</b> Lephale	<table border="1"> <thead> <tr> <th>Letsatši:</th> <th>Lefelo:</th> <th>Letsatši:</th> <th>Lefelo:</th> </tr> </thead> <tbody> <tr> <td>27 Mei 2009</td> <td>Thabazimbi</td> <td>27 Mei 2009</td> <td>Lephale</td> </tr> <tr> <td>Lefelo la Kopano:</td> <td>Kumba Bioscope Hall</td> <td>Lefelo la Kopano:</td> <td>Mogol Conference Room</td> </tr> <tr> <td>Nako:</td> <td>08h00 – 13h00</td> <td>Nako:</td> <td>15h30 – 19h30</td> </tr> </tbody> </table>	Letsatši:	Lefelo:	Letsatši:	Lefelo:	27 Mei 2009	Thabazimbi	27 Mei 2009	Lephale	Lefelo la Kopano:	Kumba Bioscope Hall	Lefelo la Kopano:	Mogol Conference Room	Nako:	08h00 – 13h00	Nako:	15h30 – 19h30	<b>Letsatši:</b> 28 Mei 2009 <b>Lefelo:</b> Mokolo Dam Area <b>Lefelo la Kopano:</b> Ashante Conference Venue <b>Nako:</b> 15h30 – 19h30
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**Motho/Modiredi yo o ka Ikgokaganyago le yena**

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 Fekese: (011) 781 1731  
 Emeli: salomonp@nemai.co.za

**Letsatšikgwedi la Phatlalatošo ya Tsebišo**

15 Mei 2009

**Boingwadišo bjalo ka Motho yo a nago le Kgahlego le yo a Amegago**

Go netefatša gore o tsebjalo bjalo ka motho yo a nago le kgahlego le yo a amegago, o kgopelwa go romela leina la gago, tshedimošo ya dintlha tša kgokagano le kgahlego ya gago mo tabeng ye go motho yo o ka ikgokaganyago le yena ka mo godimo. Dikganetšo goba ditshwayotshwayo dife goba dife ka ga protšeke ye e šišintšwego di swanetše go romelwa go motho/modiredi yo o ka ikgokaganyago le yena mo matsatšing a 30 ka morago ga phatlalatošo ye.

Go tseba ka botlalo ka ga MCWAP go DWAF Wepsaete - <http://www.dwaf.gov.za/projects.asp>