

## DW 693 E

## DAM SAFETY OFFICE

PRIVATE BAG X313 PRETORIA 0001

## **REGISTRATION OF AN EXISTING DAM**

Only applicable if the maximum wall height of the dam exceeds 5 metres and the gross storage capacity is more than 50 000 cubic metres

## 1. PARTICULARS OF THE DAM OWNER

.1. Full name of dam owner (Sι	Irname and	first name	s or Co	mnar	v/B	usine	ss etc	;)								
																[
														[	[	
.2. ID No, Company, CC number	er etc.												Ι	[	[	
.3. Owner's postal address													1	[	[	[
							[		F	Posta	l cod	е				[
.4. Owner's residential address	5										[		[	[		[
																{
				l		l	[		F	Posta	l cod	е				
.5. Tel/cel. no. of dam owner							[	[								
.6. e-mail address of dam own	er															
.7. Name and postal address of	f person in c	ontrol of t	ne dam	(if ap	plica	ble)	·			,						ĺ
							}									
										Dooto	l cod					
						1 T	l r			Usia			L	t T	ξ Γ	i
.8. Tel/cel. no. of person in cont																ļ
.9. e-mail address of person in	control of the	e dam					l							<u> </u>	l	ί
2. PROPERTY ON WHICH	THE DAM	IS SIT	JAIED	) AN	DLO	OCA	LIIY									
2.1. Property description as per	title deed						ļ									ļ
.2. Province																
.3. Magisterial district														[	[	[
2.4. Nearest city/town													1	[	[	[

2.5. Distance to nearest city or town

2.6. Direction from nearest city or town

2.7. Position of the centre of the dam wall to an accuracy of one second

Latitude:	0	 	 	 Longitud	e:	0	 / L	<u> </u>  "
2.8. Title deed num	nber							

km

.1. Name of dam														[
2. Name of watercourse or source											ļ			Ē
				ll		l					l	l	l	<u>}</u>
3. For <b>clean water</b> dams, give the p	urpose o	f the dam	n ( <i>mark <b>all</b></i>	applica	ble pu	rposes	with X	)						
domestic supply				irriga	ation					ind	ustria	l use		Ľ
stock watering				fishe	eries	[			other	(spec	cify be	elow)		
Describe "other"										]	[	[		[]
4. For wastewater dams, give the p	urpose o	f the dam	n ( <i>mark <b>all</b></i>	applica	ble pui	rposes	with X)	)						
pollution control			wastewate	er disp	osal	[]			in	ndustr	ial res	sidue		[
oxidation / evaporation			mi	ne res	idue				other	(spec	cify be	elow)		[
Describe "other"									7	1	1	<u></u>	<u></u>	[
5. Date of completion of the dam							Y	Y	Y	Y	M	M	D	6
6. Name of designer or consultant ( <i>i</i>	f availabl	e)									1	1	1	<u></u>
														Ţ
7. e-mail address of designer or con	sultant ( <i>i</i>	f availabl	e)											ļ.,
				1 1										-
7. Name of contractor (if available)				<u> </u>								1	1	ł
PARTICULARS OF DAM AND			than one fo	roo	ckfill	ams)				<u> </u>	-	ravity		
PARTICULARS OF DAM AND 1. Type of dam ( <i>mark applicable type</i> earthfill buttress			than one fo	roo							multi	-arch		
PARTICULARS OF DAM ANI I. Type of dam ( <i>mark applicable type</i> earthfill buttress earth "service" reservoir			than one fc	roo	ckfill		prced o			ervice	multi " rese	-arch ervoir		
buttress	with X - n	nark more		roc	ckfill arch	reinfo		indus	trial re	ervice	multi " rese	-arch ervoir		
PARTICULARS OF DAM ANI . Type of dam ( <i>mark applicable type</i> earthfill buttress earth "service" reservoir mine residue deposit *	with X - n	nark more		roc	ckfill arch	reinfo		indus	trial re	ervice	multi " rese	-arch ervoir		
PARTICULARS OF DAM AND Type of dam ( <i>mark applicable type</i> earthfill buttress earth "service" reservoir mine residue deposit * * This also other ( <i>specify</i> )	with X - n	nark more		roc	ckfill arch	reinfo		indus	trial re	ervice	multi " rese	-arch ervoir		
PARTICULARS OF DAM AND I. Type of dam ( <i>mark applicable type</i> earthfill buttress earth "service" reservoir mine residue deposit * * <i>This also</i> other ( <i>specify</i> ) 2. Maximum wall height	with X - rr	nark more	ure general	rod Ily term wnstrea	ckfill arch ned a " am gro	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue	multi " rese	-arch ervoir		
PARTICULARS OF DAM AND 1. Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov	with X - rr	nark more	ure general	rod Ily term wnstrea	ckfill arch ned a " am gro	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue	multi " rese	-arch ervoir		
PARTICULARS OF DAM ANI . Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Vote! Wall height is the vertical diffe of the dam wall and the non-ov	with X - rr	nark more	ure general	rod Ily term wnstrea	ckfill arch ned a " am gro	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue	multi " rese	-arch ervoir		
PARTICULARS OF DAM ANI 1. Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity	with X - n	nark more	ure general	rod Ily term wnstrea	ckfill arch ned a " am gro	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue	multi " rese	-arch ervoir		
PARTICULARS OF DAM AND 1. Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity 5. Area of water surface at full suppl	with X - m	ny structu	ure genera lowest do or the gene	lly term wnstrearal top	ckfill arch arch am gro	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue	multi " rese	-arch ervoir		
PARTICULARS OF DAM ANI PARTICULARS OF DAM ANI arthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity 5. Area of water surface at full suppl 6. Type of spillway (mark applicable t	with X - m	ny structu	ure general lowest do or the gene	roo Ily term wnstre ral top	ckfill arch am gro level o	reinfo tailing	s or sl	indus imes d	trial re Iam"	tside	multi- rese e dep	-arch ervoir osit *	]	
PARTICULARS OF DAM AND PARTICULARS OF DAM AND Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity 5. Area of water surface at full suppl 5. Type of spillway (mark applicable t free fall (straight drop)	with X - m	ny structu	ure genera lowest do or the gene nore than or ogee	rou i i wnstree ral top e if necc (overf	ckfill arch and a " am gro level o esssary	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue ** tside	multi " rese e dep	-arch ervoir osit *	] ]- ]	
PARTICULARS OF DAM ANI PARTICULARS OF DAM ANI Use of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity 5. Area of water surface at full suppl 6. Type of spillway (mark applicable to free fall (straight drop) stepped	with X - m	ny structu	ure genera lowest do or the gene nore than or ogee	ror i i winstrea ral top i i i e if nec (overf	ckfill arch aned a " level of cessary low) nnel	reinfo tailing	s or sl	indus imes d	trial re Iam"	ervice esidue ** tside	multi " rese e dep	-arch ervoir osit *	 	
PARTICULARS OF DAM ANI PARTICULARS OF DAM ANI Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov Crest length of wall Gross storage capacity Area of water surface at full suppl Area of spillway (mark applicable to free fall (straight drop) stepped conduit	with X - m	ny structu	ure genera lowest do or the gene nore than or ogee	rou i i winstree ral top (overf en chai by-w	ckfill arch and a " am gro level o level o low) nnel vash	reinfo tailing	s or sl	indus imes d	trial re lam" he out	ervice esidue ** tside ch sid	utte (I	-arch ervoir osit * ined) annel shaft	 	
PARTICULARS OF DAM ANI 1. Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) 2. Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov 3. Crest length of wall 4. Gross storage capacity 5. Area of water surface at full suppl 5. Type of spillway (mark applicable to free fall (straight drop) stepped conduit culvert	with X - m	ny structu	ure genera lowest do or the gene nore than or ogee	rod i i i i i i i i i i i i i i i i i i i	ckfill arch and a " an gro level o cessary low) nnel vash rinth	reinfo tailing	s or sl	indus imes d	trial re lam" he out	ervice esidue ** tside	multi " rese e dep 	-arch ervoir osit * ined) annel shaft etc.)		
PARTICULARS OF DAM ANI PARTICULARS OF DAM ANI Type of dam (mark applicable type earthfill buttress earth "service" reservoir mine residue deposit * * This also other (specify) Maximum wall height Note! Wall height is the vertical diffe of the dam wall and the non-ov Crest length of wall Gross storage capacity Area of water surface at full suppl Area of spillway (mark applicable to free fall (straight drop) stepped conduit	with X - m	ny structu	ure general lowest do or the gene nore than or ogee op	rod i i i i i i i i i i i i i i i i i i i	ckfill arch aned a " am gro level o level o vessary low) nnel vash rinth	reinfo tailing	s or sl	indus imes d	trial re lam" he out	ervice esidue ** tside ch sid	multi " rese e dep 	-arch ervoir osit * ined) annel shaft		

Signature:

Date:

NB! Include or attach a clear copy of a general plan of the dam or a photograph to supplement the required information