REGULATION 6

THE REPUBLIC OF UGANDA THE WATER ACT (Cap. 152) The Water (Waste Discharge) Regulations, 1998

APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A To be completed in triplicate (3)

Complete this form if you want to apply for a permit to discharge, for a new discharge or for a variation to an existing permit to discharge under the Water (Waste Discharges) Regulations. You will also have to complete Attachment A, B, C, or D. A different form is required for trade effluents discharged to sewer for treatment at Municipal Wastewater Treatment Plant.

A permit is required for each separate discharge. If you currently discharge or propose to discharge from more than one point, then a separate application form must be completed for each and every discharge.

Is this an application for a new discharge or a variation to an existing discharge?				
()	New	()	Variation	

Have you made or do you intend to make, an application to the Minister for exemption from publicity

() Yes () No

Name :	
Address	
	Telephone:
	= <u></u> _
E-Mail address:	
Designation:	
Acting for Company/Individual/NGO/Partner	rship/Participation/Cooperative Society *
Address:	
	Telephone:
	Telephone:
District:	Telephone:

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and use of water occurs or will							
Address of owner:							
Property regime of land: () Bonafide Occupant () M	(ailo ())	ustomary ter	uiro () Freehold	1	() I a	asahold
If leasehold indicate Volume							
If Mailo or freehold indicate Blo	ock No	1 0110	Plot	No			
Location of land where works							
and use of water occurs or will	occur:						
District:		Area	ı of that l	and			(in Hectares)
							-
	TED AND				UCE		
3SOURCE OF WA	IER ANI	J PURPU)E OF	WAIEK	USE		
3.1 Salaat the source of water f	rom or to whi	ah you wish t	o tolzo uz	otor			
3.1 Select the source of water find () River				Channel		() Dam
() Kiver	() Lake	on	()	Ditch) Dry river be
() Stream() Swamp() Spring	() Lago	ond	()	Borahola) Dry river be) Dug well
() Swallp	() wen	allu r Spacifi <i>u</i>	()	Dorenoie		C) Dug wen
Common name of the source of	() Oute	i. speeny.					
Specific point where the water i							
111 1 1							
Side of the water uptake (when a	applicable).			Right		() Left
District where the water uptake	is located (wh	en applicabl	a).	ngin		() Lon
Give details of any water permit							
erre country of any water portion	. jou nora to .	and and a get the					
(Attach a topographic map 1:50	.000, indicati	ng location o	f the in-ta	ake works).			
	, ,	0		,			
3.2 Use or proposed use of wate	er: (Tick one o	or more boxe	s as appr	opriate)			
() Irrigation	. () Livestoc	k	1	()	Urban	domestic
() Rural domestic	() Industria	1			Fisher	
() Irrigation() Rural domestic() Services	() Power ge	eneration		()	Recre	ational
() Other. Specify:							
() Ould speeny.							

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4.- NATURE OF THE DISCHARGE

Tick one or more boxes as appropriate

State the nature of the discharge:

- () Sewage Effluent
- () Trade Waste

() Emergency discharge of sewage effluent

() Any other matter (inc. contaminated surface water) Specify:

For sewage and trade wastes and emergency discharges:

(c) Periods during which discharge will take place:

For rainfall dependent discharges, state the area to be drained: Identify roof areas and other impervious areas:

5.- MEANS OF DISCHARGE

Indicate proposed means of discharge:

-) Pipe (
-) Well (

. .

-) Soakaway and

() Borehole () Soakaway

) Sub-irrigation system (

sub-irrigation system.

(

(

() Other.

Specify:

) Channel

) Culvert

6 TECHNICAL DET	CAILS OF THE DISCHARGE	
Give details as appropriate:		
(a) For pipes, channels, wells and bo	reholes:	
Diameter:	millimeters. Dimension (s):	metres
(b) For sub-irrigation systems, soakay	way pits, wells and boreholes:	
Depth:	metres.	
Geological stratum (if known):		

(C) For boreholes:		
Type of lining:	Depth of lining:	metres.
Depth of perforated lining:	metres. Depth of unperforated lining:	metres.

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7. RECIPIENT				
Water to which waste will be discharged	directly or indirectly. Tick the	categ	gory	y to which the proposed discharge(s)
are to be made:				
() River	or stream	()	Onto land
() Canal		Ì)	Directly into groundwater
() Lake (Ì		Into land and watercourse
	and (not discharging to a river of	or stre		
State name of watercourse (if known):				
Is there a foul sewer available to which the	he discharge could be made?			
() Yes	C	()	No
If Yes, give 1	reason for not connecting:			
Distance from nearest foul sewer:				metres.

8. SAMPLING OF THE DISCHARGE

Authority will normally be	e required provision for the takin	ng of samples of the discharge. Please indicate the means
proposed.	() At the outlet	() At the manhole or sampling chamber
	() See Plan	() Other. Give further details:

9.- OTHER INFORMATION

Influent and Effluent wastewater quality test results from a recognized laboratory bearing the geo-coordinates of the sampling point, laboratory stamp and contacts of the analyst. Well illustrated topographic map to a scale of 1:50,000 showing the layout of the key components of the infrastructure together with wastewater treatment plant to be constructed, relevant detailed drawing (s) to facilitate easy appreciation of the technical details of the facility to be constructed and the waste water discharge point(s).

Is permit required for limited period?: () Yes If Yes, give relevant dates:	() No
On what date do you anticipate the discharge will begin to be made:	
Does this proposal replace an existing discharge: () Yes If Yes, give details:	() No
Are there any existing consents for discharge from the premises?: () Yes () If Yes, give details, numbers if known:) No
Please give the details of the premises. (Tick as appropriate): () Vehicle parking area () Industr	ial premises

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) Fish farm

(

- () Sewage treatment works
 () Other. Specify:
- () Mineral workings () Water supply

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APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A To be completed in triplicate (3)

DECLARATION OF THE APPLICANT

I certify that the information provided in this form is correct to the best of my knowledge. I also agree that no decision will be made pursuant to this application until I receive a notification from the Director of Water Development that I have provided all the necessary information. Signature Seal/Stamp

Full names:

Date:

NOTE

- 1) You must ensure to provide the information on Attachment A, B, C, or D.
- 2) A permit is required for each separate discharge. If you currently discharge or propose to discharge from more than one point, separate application forms must be filled for each and every discharge.
- 3) The Director will return one form to the applicant authenticated with the official seal.
- 4) You must attach evidence of payment (URA receipt scanned or delivered) for processing your application and send them to:

The Director Directorate of Water Resources Management

P.O. Box 20026

Kampala

The Director may require you to advertise this application at you cost in a way specified by the Director.

OFFICIAL USE ONLY

RECEPTION DATE: (D) (M) (Y) . APPLICATION NUMBER: _

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APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A To be completed in triplicate (3)

PART A

APPLICATION FOR A WASTE DISCHARGE PERMIT

To be completed in triplicate (3)

IN THE CASE OF SUB-IRRIGATION SYSTEMS AND SOAKAWAYS:

a) Is any part of the system within 10 metres of the site boundary:

() Yes
() No

b) Is any part of the system within 10 metres of a watercourse:

() Yes
() No

c) Is the land in which the disposal system is to be constructed under-drained with land drains discharging to a watercourse or to be so drained?

() Yes
() No

d) If the answer to either (b) or (c) is YES:

Please state the name of the watercourse or sufficient information to identify it.:
e) Attach details of the percolation test carried out.

DECLARATION OF THE APPLICANT

I certify that the information provided in this form is correct to the best of my knowledge. I also agree that no decision will be made pursuant to this application until I receive a notification from the Director of Water Development that I have provided all the necessary information. Signature Seal/Stamp

Full names:

Date:

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APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A *To be completed in triplicate (3)*

PART B

APPLICATION FOR A WASTE DISCHARGE PERMIT

To be completed in triplicate (3)

FOR SEWAGE TREATMENT PLANTS:

a) State the population served/population equivalent/estimated population:

All year:

Wet season

Dry season

b) Give details of the treatment plant to be used. Attach extra sheets if necessary.

DECLARATION OF THE APPLICANT

I certify that the information provided in this form is correct to the best of my knowledge. I also agree that no decision will be made pursuant to this application until I receive a notification from the Director of Water Development that I have provided all the necessary information. Seal/Stamp

Signature

Full names:

Date:

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APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A *To be completed in triplicate (3)*

PART C

APPLICATION FOR A WASTE DISCHARGE PERMIT

To be completed in triplicate (3)

FOR TRADE WASTES AND SEWAGE DISCHARGES CONTAINING TRADE WASTES:

Component CLARAT Ty that the on will be	ts controlled under the National Environment ION OF THE APPLIC information provided in this made pursuant to this appli i I have provided all the necess ure mes:	tironment CANT s form cation ssary in	is correct to the best of my knowledge. I also agree that no until I receive a notification from the Director of Water
Give det componen LARAT Ty that the on will be opment that Signat	ts controlled under the National Env ION OF THE APPLIC information provided in this made pursuant to this appli i I have provided all the necess ure	CANT S form cation	t Statute or any other law in force (attach separate sheet).
Give det componen LARAT Sy that the on will be opment that	ts controlled under the National Environment ION OF THE APPLIC information provided in this made pursuant to this appli i have provided all the necess	CANT S form cation	t Statute or any other law in force (attach separate sheet).
Give det componen LARAT Ty that the on will be	ts controlled under the National Env ION OF THE APPLIC information provided in this made pursuant to this appli	CANT S form cation	t Statute or any other law in force (attach separate sheet).
Give det componen LARAT Ty that the	ts controlled under the National Env ION OF THE APPLIC information provided in this	rironment CANT s form	t Statute or any other law in force (attach separate sheet).
Give det componen	ts controlled under the National Environment of	ironment	t Statute or any other law in force (attach separate sheet).
Give det componen	ts controlled under the National Env	vironment	t Statute or any other law in force (attach separate sheet).
Give det componen	ts controlled under the National Env	vironment	t Statute or any other law in force (attach separate sheet).
Give det	ails of any other significant chemica	ironmen	t Statute or any other law in force (attach separate sheet)
		LCOMPOR	
	Hexachlorocyclohexane	48.	Isodrin
23.	Hexachlorobutadiene (HCBD)	47.	Zinc
22.	Hexachlorobenzene (HCB)	46.	Vanadium
20.	Flucofuron	45.	Triphenyltin compounds
20.	Fenthion 45.	44.	Trifluralin
			oroethylene
			Trichlorobenzene Trichloroethane
			Tributyltin compounds Trichlorobenzene
			Tetrachloroethylene
14.		38.	Sulcofuron
13.	Cyfluthrin	37.	Simazine
12.	Cyanide	36.	Polychlorinated biphenyls
11.	Copper	35.	Permethrin (PH if outside of range 5.5 to 9.0)
10.	Chromium	34.	Perchloroethylene
9.	Chloroform	33.	Pentachlorophenol (PCP) and its compounds
	1		PCSD's
			Paratnion Parathion-methyl
	1 2		Nickel Parathion
	1 5		Mercury and its compounds
3.	Atrazine	27.	Malathion
2.	Arsenic	26.	Lead
1.	Aldrin	25.	Iron
			eparately (including maximum. minimum and mean values)
) YES () NO
		ed	°C
	-	ises and t	the characteristics of the trade waste including the max. min and mean
	values of 6 Maximu Does the If YES, 1 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21 22. 23. 24.	Does the waste contain any of the following?If YES, underline those present and give full1.Aldrin2.Arsenic3.Atrazine4.Azinphos-ethyl5.Azinphos-methyl6.Boron7.Cadmium and its compounds8.Carbon tetra-chloride9.Chloroform10.Chromium11.Copper12.Cyanide13.Cyfluthrin14.DDT15.1,2-Dichloroethane16.Dichlorvos17.Dioxins18.Endosulfan19.Fenitothion20.Fenthion21.Flucofuron22.Hexachlorobenzene (HCB)23.Hexachlorocyclohexane	values of COD, BOD and SS of the waste.Maximum temperature of the waste dischargedDoes the waste contain any of the following?(If YES, underline those present and give full details s1.Aldrin25.2.Arsenic3.Atrazine5.Azinphos-ethyl6.Boron7.Cadmium and its compounds7.Cadmium and its compounds8.Carbon tetra-chloride9.Chloroform33.10.Chromium34.11.Copper35.12.Cyanide36.13.Cyfluthrin37.14.DDT38.15.1,2-Dichloroethane39.16.Dichlorvos41.18.Endosulfan42.19.Fenitothion43.Trichlor20.Fenthion44.21.Flucofuron22.Hexachlorobenzene (HCB)46.23.Hexachlorobutadiene (HCBD)47.24.Hexachlorocyclohexane

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APPLICATION FOR A WASTE DISCHARGE PERMIT FORM A

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APPLICATION FOR A WASTE DISCHARGE PERMIT

To be completed in triplicate (3)

FOR EMERGENCY DISCHARGES AND CONTAMINATED SURFACE WATERS:

State the type of discharge. Tick one or more boxe	es as a	appropriate:-	
Emergency overflow from sewer		Answer all except 23	
Emergency overflow from pumping station		Answer all except 22	
Contaminated surface water		Answer 24,27	
Other		Answer as appropriate	
If other, please give further details:			
21			
(a) State average flow to pumping station/in sewer			m ³ /day
(b) State maximum flow to pumping station/in sewer			l/sec
22 Expected frequency of operation			per annum
23 State volume of wet well			m ³
24 What provisions have been made to raise alarms			
(e.g telemetry)			
25 What facilities have been provided to prevent the			
discharge of gross solids?			
(For screens give bar spacing or aperture)			
26 What provisions have been included to deal with			
(a) power failure?			
(b) mechanical breakdown?			
(c) rising main failure?			
27 What facilities have been provided for flow			
measurements			
28 Are there any other factors to be taken into account?			

DECLARATION OF THE APPLICANT

I certify that the information provided in this form is correct to the best of my knowledge. I also agree that no decision will be made pursuant to this application until I receive a notification from the Director of Water Development that I have provided all the necessary information.

Signature

Full names:

Seal/Stamp

Date:

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