

WATER RESOURCES COMMISSION

WATER USE PERMIT APPLICATION FOR SMALL SCALE MINING

Please read the following prior to completing the application form.

Pursuant to the Water Resources Commission Act, No. 522, no person shall divert, dam, store, abstract or otherwise use water resources or construct or maintain any works for the use of water resources prior to obtaining a water use permit. Permits are not required for use of water for fire-fighting or manual abstraction of water for domestic use.

In order for the WRC process applications for water use rights expediently, it is important that you complete the form as detailed as possible and include all the relevant documents. Applications will not be treated unless all the required information is included.

1. Applications shall include:

- (a) A site plan, showing the leased area for mining, and infrastructure such as treatment facilities, dams, ponds, and effluent discharge point.
- (b) A general description of the project entailing water use, including types of works, what the water will be used for and how, proposed production or results of project, proposed project start and completion.
- (c) Relevant documents such as permits from the Environmental Protection Agency, Forestry Commission, Minerals Commission, and Local authorities. If these have not yet been issued, state when application has been submitted and expected approval date. An environmental permit is required for projects subject to EPA regulations before a Water Use Permit may be issued.
- (d) Business Particulars: Including registration, object of the company, representatives, and whether the company is currently under litigation for reasons pertaining to environmental pollution. (*This applies to private businesses only*).

2. Fill out the questionnaire as detailed as possible.

Where attached sheets and other technical documents are used in lieu of the space provided, indicate appropriate cross-references. Paragraphs that are not applicable to your application should be marked as "N/A".

3. Administrative and Processing Fees

The administrative fee covers costs for site-visits. Administrative fee of **GHS 690.00** for processing application shall be paid on submission of completed application for a Water Use Permit. **Applications will be processed by the WRC ONLY AFTER the administrative fee has been paid.**

Cash, Certified cheques, and Bank drafts payable to the Water Resources Commission are accepted. The administrative fee is non-refundable.

4. Time required for processing

On the precondition that the application has been completed correctly, the average length of time required to decide on permits is **2 months** from date of receipt, including if necessary, a public forum. (*Delays may occur due to the processing of the environmental permitting and other permits*)

5. Involvement in permit processing

The applicant or his/her representative is required to be present during the site verification exercise of the project area. The applicant will be informed of any objections raised during the hearing phase and of any information that the WRC receives from other parties.

6. Definitions of some water uses

- Consumptive Use: Using any mechanical means to withdraw water from ponds, lakes, rivers, streams, or aquifers, dams/reservoirs, etc for purposes such as mining, aquaculture (pond and hatchery), construction, etc
- ii. Dewatering (e.g. pit-dewatering, discharge): An intentional lowering of water level e.g. groundwater level,

If you are in doubt of any provision of the application form, please consult the WRC offices on the contacts below. Applications may be delivered in person at the Head Office, or Basin Offices or mailbox below:

Head Office

Water Resources Commission P.O. Box CT 5630, Cantonment, Accra Tel: +233(0)302 763651 or 765860

Website: www.wrc-gh.org
Email: watrecom@wrc-gh.org

Location: E4 Leshie Crescent, Labone Estates, Accra

Black Volta Basin Office

P. O. Box 46, Wa Tel: +233(0)207855495 Email: blackvolta@wrc-gh.org

Location: First floor of Controller & Accountant

General Building, Ministries, Wa

Densu Basin Office

P. O. Box 278, Koforidua Tel: +233(0)3420 21954/21964 Email: densu@wrc-gh.org

Location: Rent Control Building, Oguaa Road, Ministries, Koforidua

White Volta Basin Office

P. O. Box 489, Bolgatanga Tel: +233(0)3820 24074 Email: wvolta@wrc-gh.org

Location: Regional Administration Building, DISCAP Block Bolgatanga

Ankobra Basin Office

P. O. Box 475, Tarkwa

Tel: +233(0)3120 92815/92431 Email: <u>ankobra@wrc-gh.org</u>

Location: State Housing Company Estates Tarkwa – Abosso Road, Tarkwa

Pra (Offin) Basin Office

P. O. Box KS 15148, Adum - Kumasi

Tel: +233(0)322 040517 Email: prabasin@wrc-gh.org

Location: Ground floor Immigration Building, Main Ministries, Adum, Kumasi

Tano Basin Office

P. O. Box SY 180, Sunyani Tel: +233(0)352 028096 Email: tanobasin@wrc-gh.org

Location: Behind PWD Building, Baakoniba Road, Sunyani



WATER RESOURCES COMMISSION

Water Use Regulation, 2001

Schedule A Regulation 2 (2)

Water Rights Application Form

pplicant Details:
ame of company/organization:
ompany Registration No:
ame of CEO/Director:
ame of contact person(s):
ostal address:
hanaPost Digital Address of Office:
own and district of company's location:
elephone (Office) : Mobile :
mail Address :
ermit: New Renewal Renewal
renewal, state Permit ID number:
wnership Information: ooperation Group/Partnership* Joint Venture Sole Proprietorship
thers (Please specify) Please provide names, addresses and telephone numbers of all partners/group members
ocation of the Water Use Activity:
ame of Town: District: Region
urpose/type of the water use:
Mining Dewatering
Indicate whether the following are included Invironmental Permit & Schedule Other relevant permits/licenses/letters from MDAs, MMDAs, etc ite Plan/Concession map Susiness Certificates (for private establishments) Iteration Proposals Yes No Susiness Reclamation Proposals

OFFICE USE ONL	Y			
Application No	Date Rec.:	Fee rec.:	Receipt No.:	LD No.:
	Disapproved		•	

If any of the	answer to section 4.0 is no, state re	easons why ar	nd when full documentation	can be expected
The informa	ition contained in this application is	true to the be	est of my knowledge.	
Signature		Date		
Print name:				

Detailed Information

5.0	Data on the (proposed) water use:		
	Point of water use ¹ : Name of Town	District	Region
	Current status of the Water Use Activity: Construction/Installation	n Phase	Operational Phase
	Date of Commencement of Activity if in Operation:		
	Type of water source affected (e.g. river, lake, groundwater etc.)		
	Name of the water source affected ² (if applicable)	Tribu	tary of
	In case of groundwater abstraction, indicate number of boreholes	s involved <i>(attac</i>	ch additional sheet if necessary)
6.0	Data on discharges or return flows:		
	State where effluent is being discharged to the natural environme	ent (if applicable	·):
	Location of discharge or return flow:		
	Point of discharge or return flow (GPS co-ordinates):		
	List of communities downstream of discharge point:		
	Type of water body receiving discharge or return flow:		
	Name of the water body receiving the discharge (if applicable)	7	ributary
7.0	Project Description (Provide a detailed description of your pro- activity, area to be graded or excavated, and how the water will		

 $^{^{1}}$ Use is defined in the WRC Act, no. 522 as to divert, dam, store, abstract or use water resources 2 Indicate the river, lake, reservoir or aquifer.

What measures are proposed or undertaken to protect existing riparian buffer zones close to mining concession, avoid pollution, flooding or other adverse affects?			
Data on Water Use Activities			
Additional data is required for certain specific uses. Please provide information as applicable below.			
8.0 Mining			
Area of Mining concession (hectare):			
Geographic coordinates of concession			
Type of mining activities (mining and/or processing:			
Mining method (alluvial or hard rock):			
Type of mineral ore being excavated:			
Type of mining equipment used:			
9.0 Dewatering			
Type of dewatering activity (e.g. pit, sump, etc):			
Purpose of dewatering:			
Rate of dewatering:			
Quality of water:			
Duration of dewatering:			