

**APPLICATION FOR PERMIT  
TO DISCHARGE TO A LAND APPLICATION SYSTEM**

\_\_\_\_\_  
CURRENT PERMIT NUMBER  
(if submitting for renewal)

\_\_\_\_\_  
DATE RECEIVED  
*(FOR EPD USE)*

To be filled out by land application system/owner *(Please print or type)*

1. Name of Organization responsible for facility: \_\_\_\_\_
2. Address, location and telephone number of all pretreatment facilities
  - A. Mailing Address: \_\_\_\_\_
    1. Street Address \_\_\_\_\_
    2. City \_\_\_\_\_ 3. County \_\_\_\_\_
    4. State \_\_\_\_\_ 5. Zip \_\_\_\_\_
  - B. Location: Attach detailed map location
    1. Street Address \_\_\_\_\_
    2. City \_\_\_\_\_ 3. County \_\_\_\_\_
    4. State \_\_\_\_\_ 5. Zip \_\_\_\_\_
  - C. Contact Person: \_\_\_\_\_  
Title \_\_\_\_\_ Email : \_\_\_\_\_  
Telephone Number \_\_\_\_\_
3. Specify the pretreatment units for each discharge to the land application site (s):  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
4. Design Flow (average daily) of facility \_\_\_\_\_ gpd
5. Area of irrigated surface: \_\_\_\_\_ acres
6. Area of total sites: \_\_\_\_\_ acres
7. Number of separate holding ponds: \_\_\_\_\_ and the capacity of each (in gallons)  
\_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_;
8. Design hydraulic loading rate for the site: \_\_\_\_\_ inches/week
9. Design application rate for the site: \_\_\_\_\_ inches/hour

10. Attach a map that includes numerical identification of all groundwater monitoring wells and location and defines the boundaries of the site(s). Groundwater monitoring wells should be identified by the following symbols: Upgradient wells U1, U2, U3, etc; Midfield wells- M1, M2, M3 etc; Downgradient wells D1, D2, D3, etc.

General Description (use additional page if necessary):

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11. Description of groundwater monitoring wells:

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12. Please include the last twelve (12) months of data in a table format for each groundwater monitoring well and clearly indicate which groundwater monitoring well the data applies. Also, please verify that the information includes nitrate-nitrogen data.

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13. List types of industrial wastewaters in the system including S.I.C. codes and volume of wastewater discharged.

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14. Type of collection sewer system:

- A. Separate sanitary
- B. Combined sanitary and storm
- C. Both separate and combined sewer systems

15. Define where the effluent sampling point is located for compliance purposes for Biochemical Oxygen Demand (BOD) and Total Suspended Solids (TSS). (Check appropriate location).

- a.  At the effluent of the waste stabilization pond or aerated pond,
- b.  At the discharge from the storage pond, prior to the discharge to the sprayfields/drip fields,
- c.  Other; explain: \_\_\_\_\_

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- d. Please include a flow diagram illustrating where the current effluent structure is located.

If samples are currently collected at locations described under b. or c. above, is there a feasible place to take an effluent sample prior to discharge to the storage pond, that is, collecting a sample at a location described under 14.a. above.

Yes or  no

If yes, what would be the anticipated results for BOD and TSS if samples were collected at a location described under 14.a. above?

Comments:

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16. Additional Information

Does this project require any other permits from EPD? Check: YES  or NO

If yes, which permits? \_\_\_\_\_

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17. Certification

I certify that I am familiar with the information contained in the application and that to the best of my knowledge and belief such information is true, complete and accurate.

\_\_\_\_\_  
Printed Name of Person Signing

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date application signed

\_\_\_\_\_  
Signature of Applicant

False Statements

Any person who knowingly makes any false statements, representation or certification of this application may be punished by a fine of not more than \$10, 000 or by imprisonment for not more than two years or both. Georgia Water Quality Control Act, Official Code of Georgia Section 12-5-53(b). (Acts 1964, pp 416, 433; 1974, pp. 599, 607).

Return Application to:

Georgia Department of Natural Resources  
Environmental Protection Division  
Watershed Protection Branch  
2 MLK Jr. Drive, Suite 1152  
Atlanta, Georgia 30334