

#### **Gwinnett Environmental Health** 455 Grayson Highway - Suite 600 Lawrenceville, GA 30046 Phone: 770.963.5132 Fax: 770.339.4282 www.gnrhealth.com Au

### Newton Environmental Health

5001113 Usher Street - Suite 303132Covington, GA 30014CorPhone: 770.784.2121PhoFax: 770.784.2129FaxAudrey Arona, M.D., District Health Director

**Rockdale Environmental Health** 

1329 Portman Drive - Suite F Conyers, GA 30094 Phone: 770.278.7340 Fax: 770.278.8919

# **Commercial Septic System Permit Application**

#### Application Date: \_

OWNER INFORMATION	AUTHORIZED AGENT INFORMATION (if other than owner)
Name	Name
Address	Business Name
City, State, Zip	Address
Home Phone ( )	City, State, Zip
Work Phone ( )	Home Phone ( )
Fax ( )	Work Phone ( )
Other Phone ( )	Fax ( )
E-MAIL	Other Phone ( )
	E-MAIL
PROPERTY INFORMATION (must be completed)	
□ New Construction (Level 3 soil report required)	
□ Repair of an Existing Failing System (Level 3 soil report required)	
For repairs, check if sewage is: $\Box$ Backing up in house $\Box$ Surfacing in yard	
<ul> <li>Addition to an Existing System (Level 3 soil report is required)</li> <li>Conversion of an Existing Residential Property into a Commercial Property (Level 3 soil report required)</li> </ul>	
Property Address	
Subdivision Lot Block	
Tax ID $\Box$ O.K. to Enter Yard $\Box$ Fence with Gate $\Box$ Dogs in Yard	
Garbage Disposal:YesNoProperty Water:PublicWellLot Size (Sq. Ft.)** $**1$ acre = 43,560 square feet	
Stub Out Location: 🗆 Basement (w/ Plumbing) 🗆 Basement (w/o Plumbing) 🗆 Crawl Space 🗆 Slab	
Check all below that are on or within 100' of property and indicate location:	
□ Creeks □ Ponds □ Well, Spring, Sink Hole □ Embankments □ Gullies	
Locations	
Type of Building:  Church  Motel	□ Store/Business □ Personal Care Home
	of Employees Garbage Disposal:
Describe Project (if an addition, list all additions with dimensions)	
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Once permit is approved to install an on-site sewage management system, the permit expires twelve (12) months from date of issue. Issuance of a construction permit for an on-site sewage management system and subsequent approval by GNR Environmental Health Department (GNR	
EH) shall not be construed as a guarantee that such system will function satisfactorily for a given period of time. GNR EH does not assume	
any liability for damages which are caused by the malfunction of such system.	
OWNER'S/AUTHORIZED AGENT'S SIGNATURE	



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## Commercial Septic System: Addition Permitting Requirements

For any property addition, a plan review is required (see requirements below).

- 1. A completed *Commercial Septic System Permit Application* and applicable fees paid to the respective county.
- 2. Copy of the floor plan with all rooms labeled for existing structures and all additions to property does not have to be drawn to scale.
- 3. A drawing that includes the following information:
  - a) Property lines and dimensions of the property drawn to scale
  - b) Footprint (shape) of the existing buildings, and their locations on the property drawn to scale
  - c) Locations and footprint (shape) of all existing accessory structures (e.g., driveway, parking lot, sidewalk, pool, patio, deck, shed) drawn to scale
  - d) Locations and footprint (shape) of the addition(s) you are applying for to include the dimensions of the addition(s) and the distance from the property lines drawn to scale
  - e) Must show adequate area for future septic repair based on business type
  - f) A drawing shall be submitted with items (a-e) listed above and MUST be drawn to scale using one of the following:
    - 1<sup>"</sup> = 40<sup>"</sup>
    - 1" = 30°
    - 1" = 20**"**
- 4. A Level 3 soil report or higher <u>is required</u> for additions requiring modification to the existing septic system. If an approved Level 3 soil report is already on record with this department, it may be utilized.

### For your information:

- Please note that an original stamped Level 3 Soil report from an approved soil classifier recognized by the State of Georgia Environmental Health Office will be required for any additions requiring septic system modification. Since a soil report is required, the review will not be able to continue until that information is submitted. A list of approved soil classifiers can be found at: <a href="http://dph.georgia.gov/wastewater-management">http://dph.georgia.gov/wastewater-management</a>.
- Please allow our office 10 working days to review the plans and conduct a site visit.