

ENVIRONMENTAL HEALTH OFFICES

GWINNETT

NEWTON

Lawrenceville, GA 30046 Covington, GA 30014 Conyers, GA 30094

5770.784.2121 770.784.2129

ROCKDALE 455 Grayson Highway, Suite 600 1113 Usher Street, Suite 303 1329 Portman Drive, Suite F 770.278.7340 866.551.0133

COMMERCIAL SEPTIC SYSTEM PERMIT APPLICATION

5 770.963.5132

866.265.4293

OWNER INFORMATION	ΔΙΙΤΙ	ORIZED AGENT INFORM	ATION (if other	than owner)	
Name		9	•	•	
Address		Business Name			
City, State, Zip					
Home Phone ()					
Work Phone ()	Home	Work Phone ()			
Fax ()	Work				
Other Phone ()	Fax (
E-MAIL	Other	Phone ()			
	E-MA	IL			
	PROPERTY INFORMATION (n	nust be completed)			
☐ New Construction (Level 3 soil repo	•	,			
☐ Repair of an Existing Failing System					
	s: ☐ Backing up in house ☐ Surfac	ing in vard			
FULLEDAILS, CHECK II SEWAUE I					
· · · · · · · · · · · · · · · · · · ·					
Addition to an Existing System (Lev	vel 3 soil report is required)		1)		
☐ Addition to an Existing System (Lev ☐ Conversion of an Existing Resident	vel 3 soil report is required) ial Property into a Commercial Property	(Level 3 soil report required	-		
☐ Addition to an Existing System (Lev ☐ Conversion of an Existing Resident	vel 3 soil report is required)	(Level 3 soil report required	-	_ ZIP	
☐ Addition to an Existing System (Lev☐ Conversion of an Existing Resident Property Address	vel 3 soil report is required) ial Property into a Commercial Property	(Level 3 soil report required			
□ Addition to an Existing System (Lev □ Conversion of an Existing Resident Property Address Subdivision	vel 3 soil report is required) ial Property into a Commercial Property	(Level 3 soil report required City Lot	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms	(Level 3 soil report required City Lot Tax ID	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms	vel 3 soil report is required) ial Property into a Commercial Property	(Level 3 soil report required City Lot Tax ID	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms	(Level 3 soil report required City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet	Block _		
□ Addition to an Existing System (Lev □ Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: □ Yes □ No Stub Out Location: □ Basement (w/ P	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing)	(Level 3 soil report required City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet	Block _		
Addition to an Existing System (Level Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: Yes No Stub Out Location: Basement (w/ Pour Check all below that are on or within 1)	vel 3 soil report is required) rial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing) 100' of property and indicate location:	City Lot Tax ID **1 acre = 43,560 square feet Crawl Space Slab	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: Yes No Stub Out Location: Basement (w/ PC) Check all below that are on or within 100 Creeks Ponds Well, Spri	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing) Oo' of property and indicate location: ng, Sink Hole Embankments	City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet Crawl Space Slab	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: Yes No Stub Out Location: Basement (w/ PC) Check all below that are on or within 100 Creeks Ponds Well, Spri	vel 3 soil report is required) rial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing) 100' of property and indicate location:	City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet Crawl Space Slab	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: Yes No Stub Out Location: Basement (w/ PC) Check all below that are on or within 100 Creeks Ponds Well, Spri	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing) Oo' of property and indicate location: Ing, Sink Hole Embankments	City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet Crawl Space Slab	Block _		
Addition to an Existing System (Lev Conversion of an Existing Resident Property Address Subdivision Current # Bedrooms Garbage Disposal: Yes No Stub Out Location: Basement (w/ Pound Check all below that are on or within 1 Creeks Ponds Well, Sprill Locations	vel 3 soil report is required) tial Property into a Commercial Property Proposed # Bedrooms Property Water: Public Well Plumbing) Basement (w/o Plumbing) Oo' of property and indicate location: Ing, Sink Hole Embankments G	City Lot Tax ID Lot Size (Sq. Ft.)** **1 acre = 43,560 square feet Crawl Space Slab Gullies Personal Care Ho	Block _		



GWINNETT, NEWTON AND ROCKDALE HEALTHY. PROTECTED. PREPARED.

DESCRIBE PROJECT (if an addition, list all additions with dimensions)			
ADDITIONAL INFORMATION (if needed)			
ADDITIONAL IN CHIMATION (II recueu)			
If it is determined the existing septic system needs to be modified or relocated, you must also obtain a Residential Permit at that time. A list of approved soil classifiers can be found at: http://dph.georgia.gov/wastewater-manager required for a Residential or Commercial Septic System Permit (if required). Please allow our office 10 working deconduct a site visit.	ment. An additional fee will be		
OWNER'S/AUTHORIZED AGENT'S SIGNATURE			
OFFICE USE ONLY			
□ APPROVED □ DISAPPROVED Inspector Signature	Date		

ENVIRONMENTAL HEALTH OFFICES

GWINNETT

NEWTON

ROCKDALE

455 Grayson Highway, Suite 600 1113 Usher Street, Suite 303 1329 Portman Drive, Suite F

5 770.784.2121 770.784.2129

Lawrenceville, GA 30046 Covington, GA 30014 Conyers, GA 30094 **5** 770.278.7340 866.551.0133

COMMERCIAL SEPTIC SYSTEM: ADDITION PERMITTING REQUIREMENTS

5 770.963.5132

866.265.4293

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) Three (3) copies of the drawing shall be submitted with items (a-e) listed above and MUST be drawn to scale using one of the following:
 - 1" = 40'
 - 1" = 30'
 - 1" = 20"
- 4. A Level 3 soil report or higher is required 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: http://dph.georgia.gov/wastewater-management.

Please allow our office 10 working days to review the plans and conduct a site visit.