

Randolph County Health Department

2515 State Street Chester, IL 62233 Office: 618.826.5007

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Private Sewage Disposal System (PSDS) Permit Application Packet

All applications must include the following:

- 1. A drawing showing the location of and distance between each of the following components:
 - -septic tank/aeration unit
 - -lateral field
 - -sand filter
 - -well
 - -cistern or public water supply line
 - -house (existing or proposed) and/or other building(s) to be served by PSDS
 - -slope arrows
 - -property lines within 500' of the building area
- 2. A soil evaluation report (performed by a Certified Soil Classifier) is required for all sewage disposal systems. Percolation tests are NOT accepted.
- 3. Appropriate fee:

Permit to construct new sewage system	\$350.00
Permit to repair existing system	\$200.00
Permit to install a holding tank*	\$175.00
Permit for Community systems:	
-installed in one phase	\$200.00
-installed in 2 or more phases	\$200.00 + \$40.00/phase

4. A National Pollutant Discharge Elimination System (NPDES) permit, if applicable.

For information regarding NPDES permit, please contact the Illinois EPA.

Revised 2/13/14, 8/4/17, 2/6/24.

^{*}Holding tanks only approved under circumstances described in Section 905.140 of the Illinois Private Sewage Disposal Licensing Act and Code.



RANDOLPH COUNTY HEALTH DEPARTMENT

2515 State Street Chester, IL 62233 618-826-5007

SEWAGE P	ERMIT #:	
PARCEL #:		_

PRIVATE SEWAGE DISPOSAL SYSTEM APPLICATION

IMPORTANT: The Randolph County Health Department does not guarantee trouble free operation of this sewage treatment system by the issuance of a sewage permit or final approval of the installation. The contractor is responsible for the installation in compliance with the Illinois Private Sewage Disposal Licensing Act and Code, and the current Randolph County Private Sewage Disposal Ordinance. By signing this application, the property owner assumes full responsibility for maintenance and record keeping, as outlined in Section 905.20(q) of the Illinois Private Sewage Disposal Licensing Act and Code; and assumes full responsibility for any nuisance or health hazard that might result from the use of the system.

ALL PORTIONS OF THIS APPLICATION <u>MUST BE COMPLETED</u> BEFORE A CONSTRUCTION APPROVAL FORM IS ISSUED.

	HOMEOWNER (<u>mailing address</u>) Name:		2. LICENSED SEWAGE CONTRACTOR Name:	
	Zip		Zip	
Phone Number	:	Phone Number:	ID#	
3. Propose a new/renovated (circle one) sewage system at this address:				
4. LOCATION:	Township:Subdivision:	Acreage/Lot s	Size:	
5. DIRECTIONS	TO PROPOSED SITE:			
6. SITE INFORM	SITE INFORMATION: (fill in all required information)		Business	
# of Bedroom	s Garbage D	isposal	Basement	
Hot Tub				
Water Supply	r: Private	Public		
Geo-Thermal	Vertical	Horizontal		

7. SOIL INVESTIGATION:

Results must accompany the application.

	CHECK DESIRED PRIVATE SEWAGE DISPOSAL SYSTEM:	
	Septic Tank with Subsurface Seepage System (must include soils analysis results)	
	Septic Tank with Buried Sand Filter	
	Aerobic Treatment Unit (complete all questions)	
	Manufacturer of Aerobic Treatment Unit:	
	Make & Model of Unit:Size of Unit (GPD):	
	Discharge to:	
	Other Proposed System	
8.	Will the discharge from the disposal system, discharge to waters of the United States? \Box Y	
9.	If yes, a National Pollutant Discharge Elimination System (NPDES) permit must be submitted to Illinois Environmental Protection Agency	

Go to: https://epa.illinois.gov/topics/forms/water-permits/npdes.html for application process.

THE FOLLOWING DISTANCES MUST BE OBSERVED:

- 1. The SEPTIC TANK/AERATION UNIT must be at least 5 feet from the nearest DWELLING.
- 2. The SEPTIC TANK/AERATION UNIT must be at least 5 feet from the nearest PROPERTY LINE.
- 3. The SEPTIC TANK/AERATION UNIT must be at least 50 feet from the nearest WELL/SINKHOLE.
- 4. The SUBSURFACE SEEPAGE FIELD must be at least 10 feet from the nearest DWELLING.
- 5. The SUBSURFACE SEEPAGE FIELD must be at least 75 feet from the nearest WELL/SINKHOLE.
- 6. The **SUBSURFACE SEEPAGE FIELD** must be at least **75 feet** from the point where the slope of a sinkhole side exceeds 5%.
- The SUBSURFACE SEEPAGE FIELD must be at least 5 feet from the nearest PROPERTY LINE.
- All SURFACE DISCHARGES must be a minimum 30 feet from the nearest BODY OF WATER.
- 9. All SURFACE DISCHARGES must be a minimum 30 feet from all PROPERTY LINES.
- 10. All wastewater must be connected to the private sewage disposal system (toilets; showers; sinks; laundry; garbage disposals; etc.). Do not direct clear water (sump pump, gutter drains, etc.) or water softener backwash (special requirements) to the private sewage disposal system.

DETAILED SKETCH OF THE PROPOSED PRIVATE SEWAGE DISPOSAL SYSTEM			
MAKE SURE TO I	NCLUDE THE FOLLOWIN	NG INFORMATION IN THE DIAGRAM:	
Property lines	Water supply lines	Existing Wells (including neighbors)	Lot Slope
Buildings on site	Any bodies of water	Soil Boring locations	
Ry signing bolow	Logratify that the attached	d information is complete and correct an	d that if approved
the work will conf	orm with the current Priv	vate Sewage Disposal Licensing Act and Disposal Ordinance. I understand that ol	Code, and the
		tection Agency is required when dischar	
	Signature of Owner	Date	
	Signature of Contractor		

Licensed Illinois Sewage Disposal System Contractors

Jeremiah Johnson Kevin Kuhnert **Bryan DuClos Richview Concrete** K and H Construction, INC **DuClos Excavating** 137 South Locust St 710 Queensway 3507 State Route 3 Richview, IL 62877 Pinckneyville, IL 62274 618-249-8888 Red Bud, IL 62278 618-318-0130 618-282-2424 049-025646 049-004331 049-004351 kevin.1972@hotmail.com richviewseptics@gamil.com

bduclos68@gmail.com

James Killion

Kil-Con Kenneth E. Lomax Gary D. Dorsey **Residential Excavating& Construction** 13575 State Highway M **Lomax Septic Systems** 1106 Mine Rd Marble Hill, MO 63764 17247 E. IL HWY 142 Du Quoin, IL 62832 618-534-4171 Opdyke, IL 62872 618-559-3619 049-0022148 618-237-8230 049-032063 kilconseptic@gmail.com 049-011398

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Wayne Korando Steve Galle Korando Excavating, INC **Delbert Renner** Midwest Excavating, INC 4808 Palestine Rd **Renner Excavating** 10491 N. A. Darmstadt Road Chester, IL 62233 8602 Dill Ln Lenzburg, IL 62255 618-774-2982 Sparta, IL 62286 618-779-1789 618-559-0588 618-317-7677 049-026347 049-015308 618-443-5213

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delbertrenner62@gmail.com

Dave Kuhnert Kuhnert Electric & General

Maintenance Dustin Snider

Derrick Huebner 5234 New Church Rd Henson's Septic Service

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 Pinckneyville, IL 62274
 PO Box 339

 6057 State Route 3
 618-357-6115
 Percy, IL 62272

 Waterloo, IL 62298
 049-024847
 618-497-1041

 618-939-6057
 kndog1@yahoo.com
 049-001860

049-000243 <u>hensonsepticservice@gmail.com</u>

Joe Kuehner

J and J Septic Sewer and

Cleaning

David Jennings 5574 Sportsman Rd Tim Wildermuth

Perry County Plumbing & Heating, LLC Waterloo, IL 62298 Empire Earth & Concrete Company

PO Box 118 618-939-3001 5004 Snapdragon Rd Pinckneyville, IL 62274 049-025836 Coulterville, IL 62237

618-357-1727 <u>joek@jjsepticandsewer.com</u> 618-758-1104 049-803497 049-028244

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^{****}not a comprehensive list

Licensed Illinois Soil Classifiers

(not a comprehensive list)

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Douglas B. Gaines, CPSS/SC Gaines Soil Consulting Worden, IL 62097 618-459-8619 618-660-70088 (cell) doug@gainessoil.com

Samuel J. Indorante, Ph.D., CPSS/CPSC SI Natural Resources Consulting, LLC Du Quoin, IL 62832 618-967-4509 sjindorante@gmail.com

Revised 09/15/2014; 01/02/2015; 05/14/2015; 6/9/2015, 8/4/17, 2/27/19, 2/21/2019, 7/31/2020, 2/6/2024

^{***}not a comprehensive list