

# MORGAN COUNTY HEALTH CENTER

104 W LAFAYETTE ST  
VERSAILLES MO 65084  
573/378-5438

## ON-SITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT APPLICATION

Application Number \_\_\_\_\_

### Introduction

Thank you so contacting us concerning plans for your on-site sewage disposal system. As you may know, the Morgan County Health Center is required by law to regulate the design, construction and operation of on-site sewage disposal systems.

This is a form to apply for a permit and to select an on-site sewage disposal system that will comply with the regulations. Construction of your on-site sewage disposal system may **NOT** begin until a permit has been issued. To expedite this process, please follow these steps:

1. Contact a registered on-site sewage system installer. A registered installer will best be able to assist you with this process and is highly recommended. You also may choose to submit all of the information yourself; however, the services of a soil scientist to provide soil morphology will be required. The installer should be able to help you select a system to suit your needs, and will help you fill in the form. You may also consult with your Health Center representative.
2. Submit the \$175.00 fee and this application to the address on this form.
3. Submit the completed form and all necessary drawings and plans to the office from which you received the application.
4. Upon receipt of the completed application packet, a Health Center representative will conduct a site visit. If the results of the site visit and plan review are satisfactory and the permit fee has been received, the permit will be issued and construction may begin.

If you or your contractor needs additional information, or if we can help you with this in any way, please feel free to contact us at 573/378-5438, ext. 238.

**PLEASE NOTE: THIS IS NOT A PERMIT FOR CONTRUCTION.**



**MORGAN COUNTY HEALTH CENTER  
ON-SITE SEWAGE DISPOSAL SYSTEM  
CONSTRUCTION PERMIT APPLICATION**

**OFFICE USE ONLY**

1. Property Owner (Last, First, MI)

2. Site Address (911/ENS)

City County Zip

Application Number:

APPROVED:  Yes  No Date:

Permit Number:

Date Issued: Exp. Date:

Sanitarian Signature San. #

Subdivision Lot #

Parcel ID #

Directions to Site:

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3. Mailing Address (if different from above)

Day Phone Number Evening Phone Number

( ) - ( ) -

City County Zip

4. System Is: New Construction  Repair Existing System

5. System Serves: Residence  Business

Single Family <input type="checkbox"/>	Number of Bedrooms:	Whirlpool Bath <input type="checkbox"/>	Food Service <input type="checkbox"/>	Daily Sewage Flow (gallons per day)
Multi-Family <input type="checkbox"/>		Garbage Disposal <input type="checkbox"/>	Lodging <input type="checkbox"/>	
		Dishwasher <input type="checkbox"/>	Other (specify):	

6. Water Supply

Public  Private

Name of Supply Type Supply Bored Well  Dug Well  Driven Well

Drilled well  Other (specify):

7. Lot

# acres #square feet Slope (indicate direction of slope on Site Layout)

8. Soil Information Include percolation test or soil scientist report with the application.

Soil Morphology <input type="checkbox"/>	Soil Type	Soil Texture	% Clay	Application Rate (gpd/sq.ft.)
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9. Name of Soil Scientist Tester Social Security Number

Address Phone Number ( ) -

City State Zip Code

A.  Waste Stabilization Pond Pond Seal

Dimensions length x width or diameter	Native Soil <input type="checkbox"/>	Artificial liner <input type="checkbox"/>
	Total Water Surface Area square feet	Bentonite Clay <input type="checkbox"/>
Working Depth	Type of equipment used to compact soil:	

Indicate location of discharge pipe, fence, gate, and all set back distances on Site Layout.

B.  Sewage Tank Absorption Field

Manufacturer: Type Construction	Serial Dist: Land Block <input type="checkbox"/> Flat Lot Layout <input type="checkbox"/>
Liquid Capacity gal Material	Total Absorption Area No. of Trenches
Septic <input type="checkbox"/> Aerated <input type="checkbox"/> NSF Class I y <input type="checkbox"/> n <input type="checkbox"/>	Trench Width Trench Depth
Distance from: well house lake basement property lines	Distance from: well house property lines basement water lines stream, river, pond, or lake neighbors well

Show location of house, tank, absorption field, wells, water lines, bodies of water, geological features, easements, and all setback distances on the Site Layout.

C.  Alternative System

Low Pressure Pipe System  Single Pass Sand Filter  Mound System

Wetlands  Other (specify)

Include supporting data, calculations, and drawings with the packet.

11. Installer Registered y  n  Social Security Number

Name Phone Number ( ) -

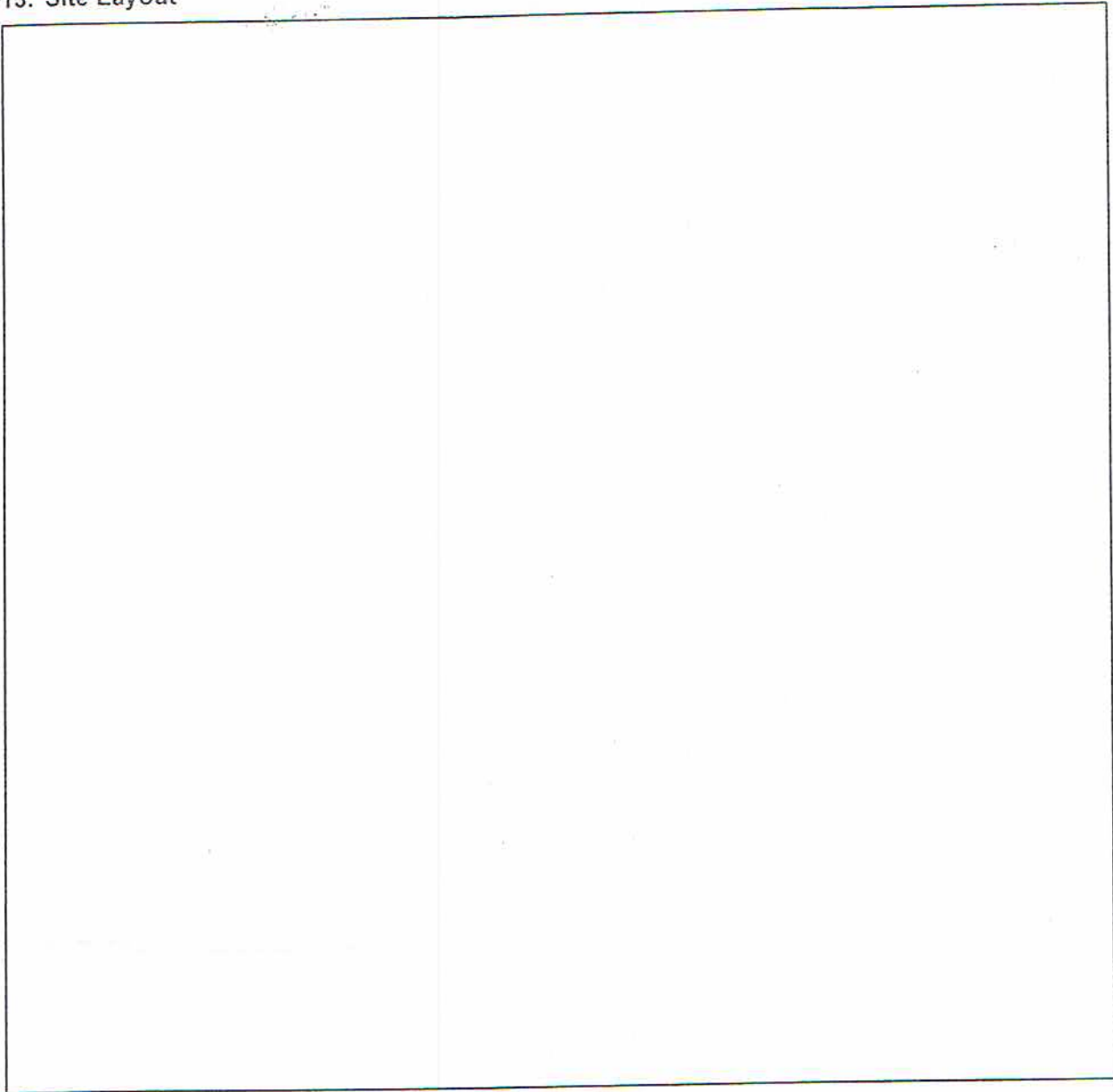
Address

City State Zip Code

All information contained in and with this application packet is true and accurate to the best of my knowledge.

12. Signature of Owner/Agent Date

### 13. Site Layout



1. Show property lines and dimensions to reflect the shape and size of the property.
2. Diagram proposed system. Show appropriate elevations to indicate proper fall for system. System must be staked on the property for the Site Evaluation.
3. Show distances to house, well, water lines, property lines, geological features such as sinkholes, rock outcrops, lakes, ponds, streams, rivers, etc.
4. Show distances to neighbors' wells, homes, and sewage disposal systems.
5. Show locations of all percolation test holes or soil morphology test pits. Holes must be flagged on the property for site evaluation.
6. Show fence location around waste stabilization pond.
7. Use the slope diagram to show percent of slope. Use arrows on the Site Layout to indicate the direction of slope.
8. Indicate any known easements that exist for utilities, roads, private driveways, or other easements.

### Slope Diagram

*Show percent slope on diagram. Show cross section so system on slope.*

