## Clinton County Planning & Zoning On-Site Wastewater Permit Application

## Checklist

- Complete soil morphology report from a licensed Missouri Soil Evaluator
  - A current list of evaluators can be found at: <u>http://health.mo.gov/living/environment/onsite/ose/index.php</u>
- □ Complete Permit Application
  - Application should be completed by the INSTALLER, not the homeowner.
- □ Permit and Inspection Fee

Upon receipt of the above, a plan review and pre-installation inspection will be completed. After this is complete, a permit will be issued and construction may commence.

## Installation may NOT begin until a permit has been issued by Planning & Zoning. Installation without a permit may result in administrative penalties, criminal charges, and revocation of a professional installer's license by the State of Missouri.

Homeowners may install their own system. They must comply with all ordinances including permitting. No use of outside labor may be used by a homeowner installing their own on-site wastewater system. Failure to comply with this requirement may result in the revocation of an installation permit. Installation by homeowners without professional knowledge of on-site wastewater system design and installation is highly discouraged.

A minimum of 24 Hours notice (excluding weekends) is required for inspection requests. Inspections will be scheduled based upon inspector availability. Installations may not be covered prior to inspection without the express consent of the inspector or zoning administrator.

## **Clinton County Planning & Zoning**

207 N Main St Plattsburg, MO 64477

(816) 539-3722

Property Ov	wner Name	(Last, First, MI)		(Office Use Only) PERMITS: DATE ISSUED: TYPE: BUILDER:				
Site Address (911/ESN)				Co Parcel #: Subdivision : Lot #: Township Range Section				
Directions to Site:								
Mailing Ad	dress (If differ	ent from above)	Phone Number					
	idence	sustance for businesses are lie	concod by the Us	nolth Dopt or DNR Soc Zoning Administrator)				
Business (On-site systems for businesses are li         Residence is:       No. Bedrooms :         Single Family       No. Baths:         Multi-Family       No. Stories :			Daily Sewage Flow GPD:					
Water Dist	rict		I					
Lot Size	acres or	square feet	% <b>Slope</b> Indicate direction of slope on Site Layout					
Soil Evaluat	or Name			License Number				
Soil Evaluator Address				Soil Evaluator Phone Number				
Suitable For:				Application Rate (GPD/FT <sup>2</sup> )				
<ul> <li>Conventional</li> <li>Advanced Type:</li> </ul>				Conventional:				
Lagoon				Advanced / LPP:				

Proposed System Design						
Wastewater Lagoon	Lagoon Seal					
Dimensions						
Length x width or diameter:	Native Clay					
	Imported Clay					
Total Water Surface Area : Ft <sup>2</sup>	Synthetic					
Working Depth :						
Septic Tank	Conventional Absorption Field					
Liquid Capacity:	Length, Width Depth of Trenches:					
Manufacturer:	Number of Trenches					
Material/Construction :	If using other manufactured absorbtion devices please					
	specify:					
Distance from:	Distance from:					
Well:	Well					
House:	House					
Property Lines:	Property Lines					
Water Lines	Water Lines					
Stream, river, pond, or lake	Stream, river, pond, or lake					
Neighbor's well	Neighbor's well					
Advanced / Alternative System (Include Stamped Drawing with application)						
All advanced/alternative systems (including LPP) require a design approved and stamped by an						
engineer licensed by the State of Missouri. All advanced / alternative systems are subject to plan						
	to be agreed upon the inspector and designing engineer.					
Installation of an advanced / alternative system may only be completed by an installer with an						

An application for an Advanced / Alternative System without a stamped engineered drawing will be considered an incomplete application, and will not be reviewed until a stamped drawing is received.

advanced installation license issued by the State of Missouri.

Installer Name	License Numb	Der Advanced Installer
Address		Phone Number
Site Diagram Include location of all system components, all setbacks includ & Structures. Include slope, location of proposed swales and acceptable.		
All of the information contained herein is complete and accur to comply with Ordnances of Clinton County, and the Statute installation and operation of any on-site wastewater system. applicable ordnances and statutes carry significant administra	s of the State of I understand th	f Missouri, in the hat failure to comply with
Signature	[	Date
Printed Name		