	_			
MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES ON-SITE SEWAGE SYSTEM		FEERECEIPTS TRANSMITIAL NUMBER		
CONSTRUCTION PERMIT APPLICATION FEE	DATE P	AID		
NAME OF PROPERTY OWNER	APPLI	CATION NUMBER		
ADDRESS OF CONSTRUCTION SITE (STREET, CITY, STATE, ZIP CODE)		COUNTY OF CONSTRUCTION SITE		
	TELEP	HONE NUMBER		
MAILING ADDRESS (IF DIFFERENT FROM ABOVE)				
NONREFUNDABLEAPPLICATION FEE \$90.00	THISIS	NOT A PERMIT		
This fee must be received before the permit to construct can be issued.		OFFICE USE ONLY PERMIT NUMBER		
Do not send cash, make check or money order payment to:				
Missouri Department of Health and Senior Services				
MAILTO: MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES FEE RECEIPTS P 0 BOX 570 JEFFERSON CITY MO 65102				

DISTRIBUTION: WHITE - DHSS YELLOW - RETAIN FOR YOUR RECORDS

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MO 58@064 (2 06)



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES ONSITE WASTEWATER TREATMENT SYSTEM CONSTRUCTION PERMIT APPLICATION

Application Number

Introduction

Thank you for contacting us concerning plans for your onsite wastewater treatment system (OWTS).

Construction of your OWTS may not begin until a permit has been issued. To expedite this process, please follow these steps:

- 1. Contact an OWTS registered contractor. A registered contractor will best be able to assist you with this process and is highly recommended. State statute requires that "Any person installing on-site sewage disposal systems shall be registered to do so by the Department of Health and Senior Services." You also may choose to submit all of the information and install the system yourself. However, the services of a registered person to conduct an onsite soil morphology or a percolation test will be required. A registered contractor should be able to help you select a system to suit your needs and will help you fill in the forms. You may also consult with the permitting authority representative.
- 2. There are two option for submitting the "Onsite Wastewater Treatment System Construction Permit Application Fee" form and payment.
 - a. Fill in the form and submit it, along with the \$90.00 fee, to the address on the form.
 - b. Pay online by going to https://health.mo.gov/about/online-payment.php. Include the Approval Number on the form where indicated and either mail form to Missouri Department of Health and Senior Services, Onsite Wastewater Treatment Program, PO Box 570, Jefferson City, MO, 65102 or fax to (573) 526-7377.

NOTE: The Construction Permit Application is sent to a different address than the Permit Application Fee.

- Use the "Onsite Wastewater Treatment System Construction Permit Instruction and Checklist" form to ensure
 that all of the required information has been gathered. Then, submit the completed application, soil
 morphology report, and all necessary drawings and plans to the office from which you received the packet.
- 4. Upon receipt of the completed application, the permitting authority representative will schedule a site visit. If the results of the site visit and plan review are satisfactory and the permit application 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.

MO 580-2180 (07-20)

MISSOURI DEPARTMENT OF HEALTH		TU	Application Number				
AND SENIOR SERVICES		Office Use Only					
CONSTRUCT	TION PERMIT APPLICA	WATER TREATMENT SYSTEM N PERMIT APPLICATION		Permit Number		OWTS Notice of Violation	
1. Property Owner Name	(Last, First, MI)						
of the state of th			Review	ed By		EPHS#	
Developer ☐Y ☐N	Developers need to contact DNR		EPHS Signature				
2. Site Address (911/ENS)			Subdívi	sion Name		Lot#	
City	County	Zip Code	Date of	Subdivision/Lot I	Plat	Total Number of Lots	

Parcel ID #			Latitude)	Longitude		
1/4	½ Section	n	Towr	nship	F	Range	
3. Mailing Address (if diffe	rent from above)			Day Phone Nu	mber	Night Phone Number	
Street	City SI	tate	Zip Code				
Directions to Site							
4. System Is (Select One)	☐ New Construction	Christon 5	70010000		Di	70	
		System F				System Expansion	
5. System Serves	Residence: Single-F	amily LI Mult	i-Family	Business(es)	No.:	Daily Sewage Flow (gallons per day)	
No Bedrooms:		☐ Garbage D	· #		е		
		□ Lodging Bath □ Other (specify):					
No Occupants:							
	☐ Public Name	e of Public Wate	er Supply:			<u> </u>	
6. Water Supply	☐ Private Type:	☐ Bored Well		Dug Well	Driven Well	☐ Drilled Well	
	Other (specify):						
7. Lot Size # acres	# square feet	% Slop	oe	lr	ndicate direction	of slope on Site Layout	
8. Soil Information	Include percolation test	or soil morphole	ogy report	with the applica	tion		
Percolation Test	Percolation Rate (min/in	ich)					
Soil Morphology	Application Rate (gpd/so	q. ft.)					
9. Name of Percolation Tes	ster or Soil Evaluator			Tes	ster Identificatio	n Number	
Phone Number							

10. Proposed System Complete information only for the system you plan to construct.						
	Waste Stabilization Pond Pond Seal					
Dimensions Length x width or diameter	The second secon	☐ Native Soil	Artificial Liner			
Total Water Surface Area	sq. ft.	☐ Bentonite Cla	ny	Clay from	m Another Source	
Working Depth		Type of Equipme	ent Used to Com	pact Soil:		
B. Sewage Tank						
Туре			Distribution Typ	ре	Product	Size
☐ Septic Tank	Liquid Capacity gal.		Distribution Bo	_	☐ Pipe & Gravel-w	vidth
Manufacturer:	Material/Constru	ction	Serial Distributi	ion []	Chamber-width	
			Flat Lot Layout		Gravelless Pipe	-dia
			Dosed		EPS Bundle(s) ! (# of rows per tre	
NSF Class I Aeration Unit	Treatment Capac	citygpd	Pressure Distrii	bution 🔲	Other (specify)	
Manufacturer:	Material/Constru	ction		Trench Bo	ottom	sa.ft.
☐ Pump Tank	Liquid Capacity	αal.	Trench Bottomsq.ft. Absorption Area: Alternative System Areasq.ft.			
Manufacturer:	Material/Constru	•	Laterals			-
			Individual Trench Length(s) Total Trench Length			
☐ Holding Tank	Liquid Capacity	gal.	galft			
Manufacturer:	Material/Constru	ction	in. Equivalency french width			
			No. of Trenches Trench Depthin.			
Setback Distance from	Septic Tank	Class I U	nit Pur	mp Tank	Absorption Field	Lagoon
Owner's Well						
Neighbor's Well						
Public/Community Well						
Water Lines					,	
Property Line						
House Foundation Basement						
Stream, River, Pond or Lake						
Other (Specify)						
C. Alternative System)				
☐ Low Pressure Pipe System ☐ Sand Filter ☐ Mound System ☐ Drip Irrigation ☐ Wetlands						
Other (specify) Include supporting data, calculations, and drawings with the packet.						
11. Installer Registered: Y ☐ N ☐ Identification Number: Date of Expiration:						
Name Phone Number						
Address: (If homeowner, please provide Address, City, State and 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 or Agent		Date				

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

E3.05

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