WALLER COUNTY

Environmental Division

Tonya Mewis, D.R. 30240 Brandee Tiemann, D.R. 35520 Shane Schroeter, D.R. 35868 Neal Pieper, D.R. 37833



APPLICATION FOR COMMERCIAL PRIVATE SEWAGE FACILITY LICENSE

On-site sewage facilities (OSSF) are commonly known as septic systems; our office provides information, education, permitting and inspection for new and existing septic systems. We also investigate complaints related to failing or improperly maintained septic systems.

On-site sewage facilities (OSSF) are wastewater systems designed to treat and dispose of effluent on the same property that produces the wastewater. Regular maintenance and inspection of OSSF protects public and environmental health and enhances private property use and value.

It is a violation of state law to discharge sewage onto the ground.

Permits and an approved plan to construct, alter, repair, extend and operate an On-Site Sewage Facility are required. Applications may be obtained at https://www.co.waller.tx.us/page/environment or at the Environmental office, 929 5th St, Hempstead, Texas.

This list represents the minimum information required to begin the review process. During the review, other information may be required. The plan must clearly indicate that the proposed facility will meet the minimum requirements of the applicable rules, regulations, construction standards, and County policies.

A completed application and permit fee must be submitted to the Waller County Environmental Division after a Flood Plain Development/Exemption has been issued from Waller County Road and Bridge. All required forms must be included with the application when submitted. You may submit the application in person or email to environmental@wallercounty.us

Required Forms:

- 1) Application completely filled out
- 2) Design/Planning Material/Site Evaluation
- 3) Floor plan
- 4) Well Log
- 5) Affidavit to the Public must be recorded in the County Clerk's Office prior to submitting to Environmental (only for Aerobic Systems)
- 6) Maintenance Contract (Aerobic Systems) Two year Service for new systems
- 7) Permit Fee \$510.00 for Commercial OSSF (payable by cash, check (made to Waller County) or online at www.co.waller.tx.us/page/environment)

A final inspection is required and will be made upon completion of installation. If a re-inspection is required a fee of \$250.00 for all Commercial OSSF. The fee is due before re-inspection. *Request for a final inspection* should be made by the installer notifying our office, a minimum of 24 hours prior to the proposed completion time.

If you should have any questions, please contact the office at 979-921-0391.

Tonya Mewis
Designated Representative #30240

WALLER COUNTY ENVIRONMENTAL DIVISION APPLICATION FOR AN ON-SITE SEWAGE FACILITY

Commercial Application \$510.00 permit fee

Application valid one year from date of authorization to construct

PERMIT NUMBER

Applying for: New	System	Existing System (permit	t #)	Failing?	Alteration/Repair
Owner(s) / Company N	lame:				
Owner(s) Drivers Lic #/	/ID:				
Mailing Address:				City/State:	Zip:
E-mail Address:				Phone: ()
Address at Site:				_ City/State:	Zip:
Property Description:	Subdivision		Sec:	Lot:	Block:
Survey Name:			Abstract: _	Tract:	Acres:
Property ID#:		Lot Size:		Precinct:	
In the Floodplain: YES	NO	(If in the floodplain; A	Approved Eleva	ation Certificate	required)
Information about Stru	ucture Type:	Industrial/Manufact	curing B	Business/Office	Other:
Square Footage:		# of Employees:	GPD: _	System	Туре:
Source of Water:	Private Well	Existing (well lo	g required)		
	New				(Name of Well Driller)
	Public Water	Supplier			(Proof Required)
Engineering Plan and S	pecifications in	Support of Application	Submitted:		
Engineer or Sanitarian	Name:			Phone: (_)
	Email Addres	ss:		тс	CEQ No
Site Evaluator	Name:			Phone: (_)
	Email Addres	ss:		тс	EQ No
System Installer	Name:			Phone: (.)
	Email Addres	ss:		тс	EQ No
singularly or jointly, to enter	upon the above de	nty, Texas, the Texas Commiss escribe property during dayligh he Texas Commission on Enviro	nt hours for the p	urpose of inspecting	the agents, or designees, sewage facilities for any reason
Signature of Owner:				Da	nte:
Signature of Authorize	d Agent:			Da	nte:
929 5 th St, H	empstead, TX	77445 Phone 979-921	-0391 Email <u>e</u>	environmental@	യയallercounty.us
OFFICE USE ONLY: Cas	sh \$	Check \$	#	cc \$	#

WALLER COUNTY OWNER(S) ORIENTATION CERTIFICATE

	Installer Company Na	me
	Address	
	City, State, Zip Cod	e
	Phone Number	
Septic Permit #:		
Customer:		
Site Address:		
City:		
ORIENTAT POLICY, W RELATED 1 ETC.). I HA	VARRANTY, OWNERS MA PAPER WORK (DRAWIN	DA COPY OF MY SERVICE ANUAL, AND ANY OTHER GS, PUMP OUT MANIFEST N THE BASIC OPERATION
Customer Signature: _		
Date:		
Installer Signature:		
Date:		

WALLER COUNTY Environmental Division



EFFECTIVE FEBRUARY 6, 2019

RE: CONDITIONAL PERMITTING OF ON-SITE SEWAGE FACILITY APPLICATION

Texas Administration Code Title 30 Chpt. 285.3 (a) (4) Conditioning of Permits:

The permitting authority may require conditions to a permit in order to ensure that the permitted OSSF system will operate in accordance with the planning materials and system approval. Failure to comply with these condition is a violation of the permit and this chapter. Any violation of a condition of a permit that would be considered an alteration as defined in Chpt. 285.2 (2) of this title would require a new permit.

AN INSPECTION WILL NOT BE SCHEDULED WITHOUT A COPY OF THE WELL LOG. WELL LOG MUST BE **RECEIVED IN OUR OFFICE PRIOR** TO INSPECTION.

Site Address:	Property ID
Homeowner Signature	Date
Installer Signature	Date
Waller County Environmental Designated Rep	Date

AFFIDAVIT TO THE PUBLIC

For Commercial Aerobic Only

THE COUNTY OF WALLER STATE OF TEXAS

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

	_	
According to Texas Commission on Environment of the Deed Records of Waller County, Texas.	onmental Quality Rules for On-Site Sew	age Facilities, this document is filed
	I	
The Texas Health and Safety Code, Chapter 366 a regulate on-site sewage facilities (OSSFs). Additionally responsibility for implementing the laws out its powers and duties under the TWC. The confequires owner's to provide notice to the public achieve this notice, the commission requires a record the OSSF permitting authority. This recorded after this OSSF, nor does it constitute any guarantee but the second of the open second o	onally, the Texas Water Code (TWC), 5. of the State of Texas relating to water a mission, under authority of the TWC are that certain types of OSSFs are located orded affidavit. Additionally, the owner fidavit is not a representation or warranty	012 and 5.013, gives the commission and adopting rules necessary to carry and the Texas Health and Safety Code don specific pieces of property. To must provide proof of the recording by the commission of the suitability
	II	
(Abstract No., Survey Name, Tr	ract, Acres) (Subdivision Name, Section,	Legal Description
This property is owned byOwne	r's full name	
This OSSF must be covered by a continuous servi he initial two-year service policy, the owner of an naintenance contract within 30 days prior to the co	ce policy with a licensed maintenance p a aerobic treatment system for commerci	
Upon any sale or transfer of the above-describenew owner; after a written notice to the permitting for the OSSF can be obtained from Waller County	authority of the sale on the above prope	
	Print Owner(s) name	
	Owner(s) Signature	
SWORN TO AND SUBCRIBED BEFORE ME	ON THISDAY OF	
	Signature of Notary Public, State of Tex	Kas
	Notary's Printed Name	My Commission Expires

SITE EVALUATION FORM

Date:					
Property Owner:					
Physical Address:					
		LEGAL DI	ESCRIPTION		
Subdivision:		Se	c: Bloc	k: Lot:	
Survey Name:			Abstract:	Гract: Acre	s:
Property ID#:	Prec	inct:			
Existing or Propo	sed Structure to b	e served:			
Single Family Dv	velling N	Mobile Home	Commercia	al	
ends of the prop profile holes sho field. The profil	osed disposal ar ould be excavate the holes must be thorizon, whiche g.	ea, at least one d in areas that a excavated to a	upslope and at lare representative depth of five fer	es) must be excareast one downsloe of the soil in the tet below the propations must be in	ope. These are whole drain cosed excavation adicated on the
Profile Hole Depth (feet)	#2	Gravel	Restrictive		
	Soil Class	Analysis	Horizon	Groundwater	Comments
	Soil Class			Groundwater	Comments
	Soil Class			Groundwater	Comments
	Soil Class			Groundwater	Comments

Slope:	Vegetation:	Drainage:

Flat > 2%	Grass / brush	Poor	
Slight <6%	Lightly wooded	Adequate	
Severe > 30%	Heavily wooded	Good	

Note: If slope is severe, to topo survey with half foot contours must be provided with this form on the design. If site drainage is poor or slope is flat then a detailed drainage plan must be provided on the design if a subsurface system is proposed.

FLOOD HAZARD

Property is located: (if property is in the flood plain boundary must be shown on the site plan drawing)

Outside 100 year flood plain	
In 100 year flood plain	
In 500 year flood plain and/or floodway	

WATER SUPPLY

Community: Name of water	y: Name of water supplier:			
Private Well: (if well is on-	(if well is on-site complete the following:)			
Driller Name:				
Private water lines, private wells, and neighbors on the site plan drawing.	ghboring wells within 100 foot from the property line, must l	be		
Year drilled	Pressure cemented?			
Depth (feet)	Sealing block present?			
Size	Well house protecting well?			
Distance from disposal area	Neighboring well within 100' of property line?			
I certify under penalty of law that the rare, to the best of my knowledge and a	results of this report are based on my site observation arbility, accurate.	nd		
Site Evaluator's Signature:				

Date: _____ License Number: ____