Camille Hines Red River County Auditor 200 North Walnut Clarksville, TX 75426 (903) 427-2131



PLEASE INCLUDE GEO NUMBER - THIS CAN BE OBTAINED FROM THE RED RIVER APPRAISAL DISTRICT – 903-427-4181

ALL BLANKS MUST BE FILLED OUT ON APPLICATION. PLEASE INSERT (N/A) IF BLANK IS NOT APPLICABLE TO YOU.

THE AFFIDAVIT MUST BE FILED WITH THE RED RIVER COUNTY CLERKS OFFICE PRIOR TO SUBMITTING APPLICATION – CURRENT FEE \$25.00 – PAYABLE TO RED RIVER COUNTY CLERK

FILED AFFIDAVIT AND COMPLETED APPLICATION TO BE SUBMITTED TO THE RED RIVER COUNTY AUDITOR'S OFFICE – CURRENT FEES \$330.00 (RESIDENTIAL) & \$530.00 (COMMERCIAL) – PAYABLE TO RED RIVER COUNTY

THANK YOU,
RED RIVER COUNTY AUDITOR'S OFFICE

#### OSSF SEPTIC PERMIT APPLICATION

This OSSF permit application packet contains the application and other necessary documents to submit a permit application to the following jurisdictions located in Region 5 of the Texas Commission on Environmental Quality. This packet was developed to allow more consistency among Permitting Authorities (visit website listed below for complete listing). There may be additional forms required by the Permitting Authority where the OSSF is being installed.

COUNTIES			LAKE AUTHORITIES		
<b>Bowie County</b>	Marion County	Upshur County	CARE AUTHORITIES		
Camp County	Morris County	Von Zoods County	Sabine River Authority-Lake Fork Division		
Cass County ***		Van Zandt County	Tarrant Regional Water District - Cedar		
	Rains County	Wood County	Creek Lake and Richard Chambers Lake		
Franklin County	Red River County	for the contract of the second	Titus County Fresh Water Supply		
Gregg County *	Rusk County	MUNICIPALITIES	Titus County Fresh Water Supply		
Harrison County *	Smith County *	City of Athens	Titus County Fresh Water Supply -		
Hopkins County	Titus County	City of Longview	District #1 - Lake Bob Sandlin		
<ul> <li>Additional forms</li> </ul>	required by Permitting A	uthority			
" Will accept all for	ms except the application	Country			
*** Will accept all for	ns except the application	11.			
Trim accept air for	is except the application	n and affidavit.			

#### Steps to take to obtain permit:

- Obtain permit application packet from the Permitting Authority.
- Have a registered Site Evaluator or Professional Engineer perform the mandatory site evaluation as identified in 285.30 in the OSSF rules.
- Submit completed application (in property owners name) with all pages intact and no blank lines). Include the
  appropriate fee and original copies of each of the following: 1) planning materials; 2) site and soil evaluation;
  3) system design to scale; 4) affidavit and maintenance contract (if required); and 5) accurate directions to the
- The Permitting Authority shall review the application, fees, and planning materials, and owner will be notified
  as to the status. Non-standard systems may require review of TCEQ staff in Tyler or Austin, depending on the
  complexity of the system and could lengthen the process.
- Upon approval, an Authorization to Construct will be issued. The Authorization to Construct is valid for one
  year from the date of issuance.
- Begin construction. An inspection of the installation is required before covering any part of the system without
  prior approval. The Installer is responsible for making sure he/she installs the system as approved by the
  Permitting Authority, even if changes were made by the Designer.
- After the system has been inspected and found to meet the requirements of the TCEQ Rules and all required documents have been submitted, a Notice of Approval will be issued to the owner.

NOTE; Some Permitting Authorities have adopted more stringent standards than are written in the TCEQ Rules. This may require additional planning or change in the overall design of the system. Check with your local Permitting Authorities to find out about any additional requirements in that jurisdiction.

Form PA 1/2-2004-Revised-Final

### ALL PERMIT FEES ARE NON-REFUNDABLE ONE PERMIT PER SYSTEM

## On-Site Sewage Facilities Permit Application

Permit N	umber
Dat	e
Amount Paid	Receipt #

Authorized Agent:	Alliount Paid	Keceipi#		
Property Owners Name:	•			
(Last) (First) (Middle)	(Spouse	(Other)		
Mailing Address:/		1		
(# & Street Name (or) P.O. Box # & Route # & Box #)	(City)	(Zip)		
Telephone Number:/	/			
(Home) and (Work)	and/or	(Other)		
Site Address: / (Address Required) (# & Street Name (or) P.O. Box # & Route # & Box #)	1	77.		
	(City)	(Zip)		
Lot, Block, Subdivision				
Acreage, Survey Name, Abstract	Deed Volume	, Page		
Tract, Section, GEO Number:				
	ater saving devices:	□Yes □ No		
Source of Water:  Private Well  Public Water Supply - Name:				
☐ Single Family Residence: Number of Bedrooms Square Footage Living A				
☐ Commercial/Institutional/Multi-Family: Type:				
Name of Business:				
No. of Employees/Occupants/Units: Days Occupied F	Per Week:			
Site Evaluator: Registration Number &				
Designer: Registration Number & Type:				
Address:Telephon	ie:			
Installer: Registration Number & Type:				
Address: Telephon	e:	•		
(Street, P.O. Box, or Route/City/Zip)  I hereby certify that under penalty of law that this application and any attachments contain no willful or neglig information is true, accurate, and complete to the best of my knowledge. I understand that any misrepresentation or Authorization is hereby granted for the Permitting Authority to enter the above described property for the purpose facility and related activities. A permit to operate the facility will be granted following a successful inspection of the	ent misrepresentation or f	alsification and that the		
(Signature of Owner)	(Date)			
(ATC) AUTHORIZATION TO CONSTRUCT GRANTED BY:				
LICENSE NO.:  A COPY OF THIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (ATC) BY THE SHALL SERVE AS "AUTHORIZATION TO CONSTRUCT", BASED ON PLANNING MATERIA (AO) INSPECTED AND APPROVAL TO OPERATE GRANTED BY:	LS RECEIVED BY TH	ESENTATIVE IS DATE.		
LICENSE NO.:				
A COPY OF THIS APPLICATION WITH APPROVAL SIGNATURE ON LINE (AO) BY THE D. SERVE AS "NOTICE OF APPROVAL TO OPERATE", BASED ON FINAL SYSTEM INSPECTANGES OR MODIFICATIONS MADE AFTER RELEASE OF AUTHORIZATION TO CONSTRU		ENTATIVE SHALL ANY APPROVED		

# **OSSF Soil & Site Evaluation**

Page 1 (Soil & Site Evaluation)			Date Performed://		
Property Ow	ner:			_	
least two feet be	MENTS: at two soil excava- pits must be show allow the proposed	ations must be performed on the site drawing. For suddisposal field excavation dedentify any restrictive features	he site, at opposite ends	evaluations must be particle borize	oosal area. Locations of soil performed to a depth of at
Soil Boring Number:					
Depth (Feet)	Texture Class	Gravel Analysis (If Applicable)	Drainage (Mottles/ Water Table)	Restrictive Horizon	Observations
1 FT.		ó	Water Table)		
2 FT.			<del>                                     </del>		
3 FT.			<del> </del>		
4 FT.				<del>                                     </del>	
5 FT.			1		
Soil Boring Number: Depth	Texture	Gravel Analysis	Drainage	Restrictive	Observations
(Feet)	Class	(If Applicable)	(Mottles/ Water Table)	Horizon	
1 FT.					
2 FT.					
3 FT.					
4 FT.					
5 FT.					
Presence of up Presence of ad Existing or pro Ground Slope	oposed water v	zone	in 150 feet)	-	☐ Yes ☐ No ☐ Yes ☐ Yes ☐ No ☐ Ye
(Signature of Form # PA3/2-20	person perform 04-Revised-Fina	ming evaluation)	(Date)	Registration N	umber and Type

Page 2 (Soil & Site Evaluation):	Date Performed: / /			
Site Location:	☐ Subsurface Disposal ☐ Surface Disposal			
Schematic of L	ot or Tract			
Show:  Compass North, adjacent streets, property lines, propert swimming pools, water lines, and any other structures was Location of existing or proposed water wells within 150 Indicate slope or provide contour lines from the structur field.  Location of soil boring or excavation pits (show location Location of natural, constructed, or proposed drainage water impoundment areas, cut or fill bank, sharp slopes	where known.  If feet of the property.  If the farthest location of the proposed disposal on with respect to a known reference point).  If the farthest location of the proposed disposal on with respect to a known reference point).			
Lot Size: or Acreage: SITE DRA	WING			
	and the second of the second o			
H스크림 발생 하는 이 일 등 등을 받는 것 같다.				
	ကြောင်းကြောင်းသည်။ မေလောက် ရွှေးသောကြသည်။ မောက်သည်။ မောက်သည် မောက်သည်။ မြောက်သည်။ မောက်သည်။			

### SUPPLEMENTAL INFORMATION ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

### DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL

All Blanks Must Be Completed (Use N/A if Not Applicable) PROPERTY OWNER'S NAME: Professional design required: ☐ Yes ☐ No If yes, is professional design attached: ☐ Yes ☐ No I. Sewer (House Drain): Type and size of pipe: \_\_\_\_\_ Slope of server pipe to tank; \_\_\_\_\_ (1/8 inch per foot minimum) II. Treatment/Pump Tank Unit: ☐ Septic Tank (two compartments) ☐ Septic Tank (series) ☐ Aerobic Unit ☐ Pretreatment Tank D Pump Tank A. Pretreatment Tank Gallons/Size: Manufacturer: Material/Shape: B. Secondary Treatment Unit Gallons/Size: Manufacturer: \_\_\_\_\_ Model: \_\_\_\_ C. Pump Tank Gallons/Size: Manufacturer: Material/Shape: Commercial timer required: ☐ Yes ☐ No D. Septic Tank Gallons/Size: \_\_\_\_\_ Material/Shape: \_\_\_\_\_ Liquid Depth (tank bottom to outlet): \_\_\_\_\_ Manufacturer: \_\_\_\_ If Series Tanks: Septic Tank(2) Size: \_\_\_\_\_ Material/Shape: Liquid Depth (tank bottom to outlet): \_\_\_\_\_ Manufacturer: \_\_\_\_ E. OTHER (List): III. DISPOSAL SYSTEM: Manufacturer: Pipe Sizes/Amounts: Area required: Area proposed; DESIGNER'S SIGNATURE REGISTRATION NO. DATE

NOTE: This form is provided as a supplemental form and is not needed if all the information above is listed in the planning materials. PA6/2-2004-Revised-Final

### AFFIDAVIT

THE COUNTY OF Red River

STATE OF TEXAS

## CERTIFICATION OF OSSF REQUIRING MAINTENANCE

According to the Deed Re	Texas Commission on Envi	ironmental Quality Rules for On  County Texas.	n-Site Sewage Facili	ties, this document is fi	led in
		-			
primary resp powers and cowners to pr the commiss authority. T	site sewage facilities (OSSF) consibility for implementing duties under the TWC. The covide notice to the public the sion requires a recorded affii his recorded affidavit is not	hapter 366 authorizes the Tex s). Additionally, the Texas Wa the laws of the State of Texas commission, under the authority at certain types of OSSFs are leavit. Additionally, the owner a representation or warranty by y guarantee by the commission	ter Code (TWC), § relating to water and y of the TWC and the ocated on specific p must provide proof the commission or	5.012 and § 5.013, given adopting rules necessive Texas Health and Salieces of property. To a for the recording to the the Permitting Authority	es the commission ary to carry out it fety Code, require achieve this notice to OSSF permitting by of the suitability
An OSSF re described as	quiring a maintenance contra the following:	II. act, according to 30 Texas Adm	inistrative Code §28	35.91(12) will be install	ed on the property
Lot	, Block	, Subdivision		, Uni	t #
Acreage	, Survey Name		, Abstract	, Deed Volume	, Page
Tract	, Section	, GEO Number:			
of an aerobic system perso Upon sale of of the planni	r transfer of the above-descring materials for the OSSF m	ious service policy for the first th	OSSF shall be transing Authority.	e contract within 30 da	ys or maintain the
	ner signature(s))  O AND SUBSCRIBED B	EFORE ME ON THIS		(Owner(s)signa	ture(s))
Notary's Pri My Commi	lic, State of Texas inted Name ssion Expires: SEAL BELOW:				