TRINITY COUNTY ON-SITE SEWAGE PERMIT INSTRUCTIONS

ALL BELOW STEPS ARE REQUIRED:

Property Owner / Applicant completes and returns application to the County Judge's office.

Applicant is required to contact a "Site & Soil Evaluator" for a site and soil evaluation to determine the soil class. A site drawing to scale must be submitted and include all structures, trees, ponds, lakes, easements, water wells, property lines, etc.

If a sub-surface (in ground) system is suitable, you are required to submit a system design drawing of your proposed septic system with this application for approval. You are required to submit a landscaping plan.

If an aerobic spray system is required, you will need to submit a design drawing by a REGISTERED SANITARIAN or PROFESSIONAL ENGINEER to the county Judge's Office for approval by the inspector. An Affidavit to the Public containing the legal property description must be filled out by the property owner and filed in the COUNTY CLERK'S OFFICE. There is a \$25.00 filing fee for the affidavit and will notify the OSSF Coordinator. All Aerobic Systems must be installed by an Installer II. You will submit to the County Judge's office a landscaping plan and a 2-year maintenance policy.

Upon receipt of all completed paperwork to the County Judge's office and approval of the design by the inspector, an Authorization to Construct letter will be sent and construction may begin. Allow up to 30 days for approval or denial of non-standard, standard, or proprietary system. When certain non-standard secondary treatment systems must be sent to TCEQ it will take longer than 30 days.

CHECKLIST OF PAPERWORK

SUB-SURFACE SYSTEM
APPLICATION
SITE/SOIL EVALUATION
SEPTIC SYSTEM DESIGN
LANDSCAPE PLAN
LOCATION MAP

Applicant or Installer will notify the Inspector when construction begins and set an Inspection date. Two (2) days' notice is required for all inspections.

The sys is not permitted for use until Inspected by the Inspector and all TCEQ standards are met.

To qualify as a site evaluator a person should have a working knowledge of site/soil characteristics and should be familiar with 30 Texas Administrative Code #285.30 All site evaluations are to be performed by individuals who hold a current TCEQ Site Evaluators license or be a Professional Engineer.

INCOMPLETE PERMIT PACKETS WILL BE RETURNED TO THE PROPERTY OWNER/APPLICANT

Trinity County On-Site Sewage Facility Permitting

The following is a list of

OSSF Installers (OS), Site Evaluators (SE), Registered Sanitarians (RS), Maintenance Providers (MP) and Maintenance Tech (MT)

					
David Arnold	936-632-0585	Paul Hendrick * DR	281-705-2009	Cecil Dent	O\$
OSII 0005647	OS 0029868	OSII,MP,SE,DR	OS0022909	OS0028841	281-630-6994
·		MP0001753	OS0028609		
Edgar R. Angel	936-239-6497	[A	Mark Erb	OS
OSII,MP		ROBERT PIXLEY	936-329-1455	OS0021079	713-553-7717
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Bobble J Larson	281-900-4553	Bryan Anderson	OS	OSII	OS0034264
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Cody Blackstock	OS1, MP	John Katambani	SE		
OS0037297	936-222-9303	OS0017329	936-293-1598	Timothy Sheppeard, Sr.	OS, MP
MP0002470				OS0026054	832-473-7222
Steven Bodenhamer	OSII	David Arnold	936-632-0585	MP0000282	
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C10011717	MP0001718	OS0003751	936-967-8685	Keith Socia	OSII, SE, MP
OS0022458	WG0018579	MP0000741		OS0005563	936-699-2614
				OS0010201	
Warren Lee Killingswort	h	Mac R. Louther II	OSII, MP	MP0000303	****************************
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OSOO34659		MP 0002055	936-581-1714	Keilor Romero	OS
(c) 936-662-9108	936-293-0827			0004733	832-622-4130
Timmy Domino	OSII, MP	Tommy Rey	OS		
OS 0004128	936-372-5682	OS0028072	936-203-2929	-	-
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		Dennis Moore	OSII, SE, MP	OS0033198	936-675-0813
Shaun I. Dubois	OS11, MP, SE	OS0000170	936-967-4606	MP 00002129 .	<u></u>
OSOO33042	936-433-4002	OS0010165		Ph	OCH CE MAD
MP0002110		MP0000777	***************************************	Rory Truss	OSII, SE, MP
OS0033197			mon and	OS0005947	936-639-3960
		Jess Paddy	OSII, MP	MP0000691	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Andy Evans	OSII, SE, MP	OS0029557	936-291-8750	John Warner	OSII, MP
OS0027726	936-433-6444	MP0001727	936-594-9222	OS0021092	281-799-4002
OS0029479		Heath Parker	OSII, MP	MP0001785	*OT-199-400F
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Nathan Grigsby	OS,MP,SE	OSOO33570	930-933-9324	Mark D. Greenshaw	MT
OS0034180	936-714-8163	MP 0002148		MT00012802	936-433-6868
MP0002236	OS0034969	David Pickens	SE	111100022002	
In the second		OS0012427	979-693-8334	Heather Parker	OS
Todd Gardner	SE SE	(Q\$QQ12427	888-399-7637	0033570	936-933-9524
OS0007231	936-327-4055	<u></u>	000000000000000000000000000000000000000	10000070	556 544 45M,
Shannon Goins	OSII	Warren Killingsworth	Osli, MP	John Shivers	OS
OS0029928	936-433-1335	MP0002344	936-295-1495	0030804	281-415-4671
KAYLEE LOVE KLEPPEI	SE	Russell Crawley	OSI, MP, SE	Robert Pixley	OSII, MP,
OS0036596	936-661-9260	MP0001821	BP,,CI,WG,WW	MP0000093	WATEROL, WWOL
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		WG0003397	O\$0030159		
		WW0073642			

Trinity County On-Site Sewage Facility Permitting

The following is a list of

OSSF Installers (OS), Site Evaluators (SE), Registered Sanitarians (RS), Maintenance Providers (MP) and Maintenance Tech (MT)

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OSII OS0038171	
MP 0002584	
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Alexis Becerra	832-295-4929

Alexis	Becerra	832-295-4929
MT 0002	592	

Glen Glass 832-295-4929
MT 000151

Johnathon Dotson 832-295-4929

ON-SITE SEWAGE FACILITY PERMIT APPLICATION TRINITY COUNTY ENVIRONMENTAL HEALTH DEPT 223 W. First St. / Po Box 467, Groveton, TX 78848 Office: (836) 642-1746

This application will expire one year from the application date if inspection is not complete. No refunds once permit is issued.

		20	
	Pormit Number		
PROPERTY OWNER (NAME ON DEED) (LAST)	enighicanii inde indene baquisanii in senimaliyaanii maraanii maraanii maraanii maraanii maraanii maraanii mar Eli 10 10 400	ende antervirsies (» a que visio radio es estat es estat de distribución de participações de después de acuan	ragatiyayayas qas aasabaalaqaa qababaa
PHONE NUMBERS	(Autor)		(NVT)
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Type of Gonstruction: Brick Frame			
DESIGNER:	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	Phone#	
BITE EVALUATOR	maroninaman Kayili	Phone#	
INSTALLER			
MAINTENANCE PROVIDER	numeromente Kath	Phone#	Service Control of the Control of th
NOTICE:			
*If the permit applicant is a corporation, partnership, or persons who will be responsible to Commissioner's Cor	other legal entity other then a natural purit to see that all provisions of the Pern	erson, state the name at will be falthfully co	of one or more natural
*Notice of Approval will not be issued until a final inspe			
*Any person securing a permit does so on the represent county regulations, and obtain all necessary permits rec	fation to Commissionar's Court that ha		
*Authorization is hereby given to Trinity County, Texas, or designees, singularity or jointly, to enter upon the de system, or for any reason consistent with the water que Conservation Commission.	receiliger firetimeric pay file pateraga a me ala	Charles and the second of the	and the Brahaman of the Brahaman and the SEC
I certify that the above statements are true and correct t	o the best of my knowledge.		
Signature of Owner (Name on Deed)	A COMPANY CONSIDERATION OF THE PARTY OF THE	Date	

Soil Evaluation Form

)wner's Name	ner's Name Date Performed		XXXII SAANISAA AA SAANISAA	
hysical Direction to Property				
1444/1470/162149/hari (14674147) (14674147) (14674147) (14674147) (14674147) (14674147) (14674147) (14674147) 14774147)				
Vame of Site Evaluat	or	Prop	osed Excavation	Depth
At least two soil evalua area. Please show the must be shown on the s	results of each s	rformed on the site, a oil evaluation on a sep	at opposite ends of parate table. Locat	the proposed disposal ions of soil evaluations
For subsurface disposa proposed excavation de				· least 2-ft. below the
Please describe each so lines at the appropriate		ntify any restrictive fe	atures in the space	provided below. Draw
Soil Boring Number _	***************************************			
Depth (ft)	Textural	Drainage Mottles/Wat er	Restrictive	Comments
	Class	Table	Horizon	
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1.				
2				•
3				
4				
5				
Soil Class				

Site/Soil Evaluation Form, page 2 Soll Boring Number _____ Drainage Depth (ft) Mottles/Wat Restrictive Textural Comments er Class Table Horizon 0 1 2 3 5 Soil Class _____ Degree of Slope of property _____ TNRCC Minimum State Standards for your septic system is: _____Sub-Surface System _____GPD ____/__Size/Number of Tanks 18" wide trench requires ______ drainfield 24" requires _____ drainfield 36" requires _____ drainfield _____ Aerobic Surface System GPD Comments:

I certify that the above statements are true and are based on my own field observations,

Signature of Soll Evaluator

Phone (Day Number)

I. ACCEPTANCE:

- 1. This Landscape plan is offered for acceptance subject to the following terms and conditions unless specifically agreed to otherwise in Section V of this document.
- 2. This Landscape plan is limited to the equipment, labor and service specifically described and none other is intended or implied.

II. INSTALLATION:

- 1. Homeowner agrees to allow contractor access to property with any and all equipment and material necessary to complete the installation of an on-site system.
- Homeowner agrees that the possibility of ground damage may occur from the heavy equipment and material being moved on-site and/or that wet ground conditions may create excessive ground damage during the installation process.
- 3. Homeowner agrees that during the course of the installation extra soil will be left over due to the tank displacement.
- 4. Homeowner agrees that existing ground cover (grass) may be permanently displaced during the course of the on-site installation.
- 5. Homeowner agrees that the possibility of vegetative (tree, shrub) loss may occur as a result of the onsite installation.
- 6. Homeowner agrees that there is a possibility that some ground settling may occur in the disturbed soil area after the contractor has completed the installation and left the premises.

III. CONTRACTOR RESPONSIBILITY:

- 1. Contractor agrees that all work shall be completed in a workman like manor according to standard OSSF practices.
- 2. Contractor agrees to make a reasonable attempt to minimize ground damage during the course of the on-site installation.
- 3. Contractor agrees to backfill with class Ib, II, or III soil around all tanks and sewer pipe placed into the ground to six (6) inches above grade level to allow for settling.
- 4. Contractor agrees to spread excess soil to adjacent area of the installation site unless otherwise directed by the homeowner. All excavated class IV soils will be removed from site.
- 5. Contractor agrees to seed or sod areas of disturbed soil where existing ground cover was present prior to the on-site installation.
- 6. Contractor agrees to seed or soci any and all areas located within the surface application or trench area upon completion of the on-site installation.
- 7. Contractor agrees to rake to six (6) inches above grade any and all areas disturbed by the on-site installation.

IV. HOMEOWNER RESPONSIBILITY:

- 1. Homeowner agrees to re-grade soil in areas where soil settling has occurred after OSSF is permitted.
- 2. Homeowner agrees to maintain areas disturbed by OSSF installation with seed, sod, or other vegetation.

V. ADDITIONS/EXCLUSIONS (State Section and number of exclusion above) The following terms and conditions that shall be included or excluded from this agreement:			
Miles Marie Marie			
Installer	Signature	Date	
Homeov	ner Signature	Date	

AFFIDAVIT TO THE PUBLIC

THE COUNTY OF TRINITY STATE OF TEXAS

AFFIDAVIT

According to Texas Commission of Environmental Quality Rules for On-Site Sewage Facilities (OSSF), this document is filed in the Deed Records of Trinity County, Texas.

1

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (commission) to regulate on-site sewage facilities (OSSF). Additionally, the Texas Water Code (TWC), 5.012 and 5.013, gives the commission primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to conduct its powers and duties under the TWC. The commission, under the authority of the TWC and the Texas Health and Safety Code, requires owners to provide notice to the public that certain types of OSSF are located on specific pieces of property. To achieve this notice, the commission requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the commission of the suitability of this OSSF, nor does it constitute any guarantee by the commission that the appropriate OSSF was installed.

11

property described as (insert legal de	tract, according to 30 Texas Administrative Code 285.91 (12) v scription and physical address)				
The property is owned by: (insert own	ner's full name)				
	uous service policy for the first two years. After the initial two e-family residence shall either obtain a maintenance contract				
Upon sale or transfer of the above-described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for the OSSF may be obtained from Trinity County, Texas.					
WITNESS MY HAND(S) ON THIS	WITNESS MY HAND(S) ON THIS DAY OF, 20				
	Printed Name				
	Owner(s) Signature(s)				
SWORN TO AND SUBSCRIBED	BEFORE ME ON THIS DAY OF	_, 20			
Notary Public, State of Texas _		-			
Natawa's Drinted Name	Commission Evniros				

7