Control Br	APPLICATI			APPLICATION N	
CINTY OF BE			APPLICATION FOR ON-SITE SEWAGE FACILITY NEW CONSTRUCTION		
		TCEQ REGION 14			
		NEW INSTA MODIFICATIO		AMOUNT	
1. PROPERTY OWNER(S) NAME:	(Last)	(First)	(Middle)	
				(initiale)	
)	
4. 911 SITE ADDRESS:_					
5. PROPERTY LEGAL I	DESCRIPTION:				
Acreage:]	Plat Date:	Subdivisi	on name (if applicable):		
OR OTHER DOCUM	IENTATION CO	NTAINING LEGAL	DESCRIPTION	OF: DEED, PLAT MAP, SUR	
7. SOURCE OF WATER	: Priva	te Well	Public Water Supply_	(Name of Supplier)	
8. SINGLE FAMILY RES	SIDENCE: No. o	of Bedrooms:		g Area (ft ²):	
9. COMMERCIAL/INST	TITUTIONAL (ot	her than single-fan	ily residence) TYPE:		
BUSINESS / INSTITU	JTION NAME:				
RESPONSIBLE OFFI	CIAL:		NO. OF EM	IPLOYEES/UNITS:	
10. SITE EVALUATOR:_			LICENSE N	0	
MAILING ADDRESS	: 	CITY:	STATE:	ZIP:	
				0.:	
I certify that the abov	ve statements a County to ente	are true and corr er upon the abov	ect to the best of my k e-described property	ZIP: mowledge. Authorization for the purpose of soil/si	
SIGNATURE OF OWNER/A	GENT:		DAJ	ſE:	

Adapted TCEQ-0235 (rev 09/01/2011)

purposes.

BEE COUNTY COMMUNITY AFFAIRS DEPARTMENT

ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

PRC	FESSIONAL DESIGN	REQUIRE	D:	Yes	No	If yes, professio	onal design atta	ched: Yes	No
	Designer Name:					License Type an	d No		
	Phone No. ()				-	EMAIL:			
	Mailing Address:				City	:	State:	Zip:	
I.	TYPE AND SIZE OF H	PIPING FR	OM: (E	XAMPLE:	4" SCH 4	to PVC)			
	Stub out to treatment	tank:							
	Treatment tank to disj	posal system							
II.	DAILY WASTEWATH	ER USAGE	RATE:	Q=		(gallons/da	y)		
	Water Saving Devices:	Yes	No						
III.	TREATMENT UNIT(S	5):	Septic	Tank		Aerobic Unit			
	Tank Dimensions:				Liquid	Depth (bottom of ta	ank to outlet):		
	• Size Proposed:		(<u>gal)</u>	Manufa	cturer :			
	• Material/Model #:								
	• Pretreatment Tank:		Yes	SIZE:		<u>(gal)</u>	\square No	\Box NA	
	• Pump/Lift Tank:		Yes	SIZE:		(gal)	\square No	\Box NA	
	B. OTHER	Yes 🗆	No	If yes,	please at	tach description.			
IV.	DISPOSAL SYSTEM:								
	Disposal Type:								
	Manufacturer and Mo								
	Area Proposed:								
v.	ADDITIONAL INFOR	RMATION:							
	NOTE - THIS INFO	RMATION	MUST	BE ATTA	CHED I	FOR REVIEW T	O BE COMPL	ETED.	
	A. Soil/Site evaluation	n E	. Planni	ing material	s (If Appl	icable)			
	NOT BEGIN CONSTRU AUTHORIZED CONST								
	AUTHORIZATION 1	O CONSTI	RUCT (.	ATC) ISS	UED	DATE:			
	AUTHORIZATION 1	O OPERA	ГЕ (АТ	0) ISSUE	D	DATE:			
SIG	NATURE OF INSTALLER	R OR DESIG	NER:					DATE:	

If you have questions on how to fill out this form, please contact the TCEQ Authorized Agent's Designated Representative (DR) at 361/621/1553.

This application may be executed in separate and multiple counterparts, which together shall constitute a single instrument. Any executed signature on this agreement may be transmitted by digital or electronic transmission, including but not limited to facsimile transmission and electronic mail. Any signature affixed to this application shall constitute an original signature for all purposes.

Adapted TCEQ-0235 (rev 09/01/2011)

BEE COUNTY OSSF SOIL EVALUATION FORM

PERMIT No:

Date Performed:_____

Site Evaluator:_____

Property Location:

Proposed Excavation Depth:_____

Requirements:

- At least two soil excavations must be performed on the site, at upper and lower elevations and spanning the area of the proposed disposal area.
- Location of the soil boring or dug pits must be performed to a depth of at least two feet below the proposed excavation depth, or to restrictive horizon. For surface disposal, the surface horizon must be evaluated.
- Describe each soil horizon and identify any restrictive features on the form. Indicate the depths of the features.

Soil Borin	g Number:				
Depth (inches)	Texture & Classification	Drainage (Mottles/Water Table)	Restrictive Horizon	Gravel Analysis	Observations/Notes
0"					
12"					
24"					
36"					
48"					
60"					
72"					
	g Number:				
Depth (inches)	Texture & Classification	Drainage (Mottles/Water Table)	Restrictive Horizon	Gravel Analysis	Observations/Notes
0"					
12"					
24"					
36"					
48"					
60"					
72"					

I hereby certify that the findings of this report are based on my field observations and are accurate to the best of my ability.

Signature:_____

Site Evaluator License #:_____

Date:

BEE COUNTY OSSF SITE EVALUATION FORM

PPLICANT INFO	ORMATION		PRO	PERTY	INFORMAT	ION
Name:			Lot:_		Block:	Section/Phase:
0			Subd	ivision:		
ity:	Zip:		Othe	r Legal I	Description:	
hone:						
ITE EVALUATO	R INFORMATIO	N	PART	Y FOR	DIGGING H	OLES OR BORINGS
ame:			Name	e:		
hone:			Phon	e:		
		Schematic	of Lot or	Tract		
 other structure location of exis indicate slope of location of soil location of soil location of national impoundments 	es where known sting or proposed water v or provide contour lines boring/dug pits (show l ural, constructed, or pro s, cut or fill bank, sharp	wells on property or within from the structure to the fa ocation with respect to kno posed drainage ways, bodie slopes and breaks	150' of propo rthest locatio wn reference es of water (s	osed absor on of prope points).	ption or irrigation osed absorption o	r irrigation area.
Lot Size:	Acres	Site Drawin	ıg			
	scale: 1" =		TS (not dra	wn to sca	le)	
Based on this si	te evaluation the foll	owing disposal types ma	v be utilized	ŀ		
\Box Conventional		ET		Drip		
□ Leaching Chan		Soil Substitution		Mound		
□ Graveless □ EZflow		LPD Other		Surface	e Irrigation	
			_			
		FEATURES	S OF SITI	E AREA		
Presence of 100-y Presence of adjace Existing or propo	year flood zone ent ponds, streams, o sed water well within age available to lot or	r water impoundments 150'	S OF SITI	E AKEA	Yes Yes Yes Yes Yes	No No No No