

Environmental Services On-site Sewage Application Packet

This application will not be processed unless it is accompanied by each of the following:

- 1. \$200.00 fee.
- 2. A **COMPLETED APPLICATION** which includes the following information:
 - Owner's original signature on the application (no copies or faxes),
 - Legal description of the property,
 - Size of the lot,
 - Water source (private well or public water supply),
 - Square footage of house and number of bedrooms <u>OR</u> number of employees / patrons per day,
 - Daily waste water discharge and any water saving devices,
 - Name, phone number, and license number of the Site Evaluator, Professional Engineer, Registered Sanitarian, Designer, and Installer.
- 3. **TECHNICAL INFORMATION SHEET** completed by the designer of the on-site sewage facility. **ALL CALCULATIONS MUST BE SHOWN FOR TANKS AND DISPOSAL FIELD**
- 4. A **SITE EVALUATION** report performed by a TCEQ licensed site evaluator or Professional Engineer registered to practice in Texas showing:
 - The date the evaluation was performed,
 - A soil analysis, and at least two sub-soil borings to a depth of at least five (5) feet on opposite sides of the drainfield to determine the presence or absence of groundwater or restrictive horizons.
- 5. A **MAP** of the lot drawn to scale showing:
 - The two sub-borings from the site evaluation on opposite sides of the drainfield,
 - Topography in one foot increments; If slope is less than 2% show steps to be taken to ensure that there is adequate drainage over subsurface disposal field,
 - Any existing or proposed water well on this property or within 150 feet on any adjacent properties,
 - A FEMA map showing the 100 year flood plain, or Flood Study prepared by Professional Engineer.

 ** The drawing shall also indicate if the 100-year floodplain does not exist within the tract**
 - Proposed layout of the on-site sewage facility showing all system components and separation distances
 - The dimensions and location of all existing and proposed buildings and appurtenances which are intended to remain or shall be constructed after the final inspection of the on-site sewage facility.

Contact the TCEQ web site for licensed site evaluators and installers at www.tceq.state.tx.us/enforcement/csd/ics/ossf_search.shtml#check or call TCEQ Region 4, in Fort Worth at 817-588-5800



APPLICATION FOR PERMIT TO INSTALL OR MODIFY AN ON-SITE SEWAGE FACILITY

PROPERTY OWNERS NAME:	
OWNERS CURRENT MAILING ADDRESS:	
DAYTIME TELEPHONE NUMBER:	
SITE ADDRESS:	
LEGAL DESCRIPTION:	
	LOT SIZE (SQ. FT):
	ACREAGE:
SOURCE OF WATER: PRIVATE WELL PUBLIC WATER SUPPON-SITE SEWAGE FACILITY WILL SERVE: (CO)	PLY (NAME OF SUPPLIER) MPLETE APPROPRIATE SECTION)
HOME: LIVING AREA — sq. ft. NUMBER OF BEDROOMS _ no DAILY W ASTEWATER DISCHARGE _ gal.	BUSINESS: NUMBER OF EMPLOYEES & PATRONS/DAY WILL SHOWERS BE PROVIDED? ☐ yes ☐ no ARE LAUNDRY FACILITIES PROVIDED ☐ yes ☐ no DAILY WASTEWATER DISCHARGE gal.
SITE EVALUATOR:PHONE:	LICENSE #
	LICENSE # (PE or RS)
	□ OSI □ OSII LICENSE#———
In consideration of this application I herewith gran verification of data submitted to the City of Grand Pra	nt access to the property for the purpose of inspection and airie Environmental Services Department.
The state of the s	is application and know the information contained herein action may not begin until a permit to construct has been
Signature of Owner	Date:

PACKET-APP&CHECKLIST\2010 NEW OSSF APP PACKET 082010.doc

TECHNICAL INFORMATION SHEET FOR AN ON-SITE SEWAGE FACILITY

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL UNAUTHORIZED CONSTRUCTION MAY RESULT IN CIVIL AND/OR ADMINISTRATIVE PENALTIES

	IERS NAME:
PRO	DFESSIONAL DESIGN REQUIRED: □ YES (If yes, attach professional design.) □ NO
I.	SEWER (HOUSE DRAIN): TYPE AND SIZE OF PIPE: SLOPE OF SEWER PIPE TO TANK:
II.	
Ш	TREATMENT UNIT: TANK DIMENSIONS: LIQUID DEPTH: SIZE REQUIRED: SIZE PROPOSED: MANUFACTURER; MATERIAL/MODEL#: PRETREATMENT TANK: YES, SIZE (GAL) NO N/A OTHER:
IV.	DISPOSAL SYSTEM: TYPE: SLOPE = % AREA REQUIRED: AREA PROPOSED: TRENCH WIDTH: TRENCH LENGTH: TRENCH DEPTH:
V.	SHOW ALL CALCULATIONS FOR TANKS AND DISPOSAL SYSTEM
VI.	ADDITIONAL INFORMATION: THIS INFORMATION MUST BE ATTACHED FOR REVIEW TO BE COMPLETED. A. Completed Application B. Site Evaluation / Soil Analysis / Topography C. Map of the property showing proposed OSSF including separation requirements D. FEMA map or Flood Study
ADD	IGNER'S SIGNATURE DATE RESS
LICE	ENSE NUMBER PHONE