

PROPERTY OWNER'S STATEMENT

On-Site Sewage Development

I,, recipient of an On-Site Sewage Development Permit to place a structure or building on the property I own or possess, and known as Property Address	
I understand that said permit is being issued o	on the basis of the following conditions:
	tem) that will service the proposed structure or building was and was licensed to operate by the Guadalupe County
enter at any reasonable time public o	dalupe County Environmental Health Department the right to or private property in the governmental entity's jurisdiction, al jurisdiction, to inspect and investigate conditions concerning THSC 361.032).
I will immediately terminate any discha on-site sewage facility has been insta accordance with the Guadalupe Cou	ne said facility is not functioning properly, upon written notice, arge of sewage from the structure or building until the licensed alled and/or repaired at my expense. All must be done in anty On-Site Sewage Facilities Order. The system must be the Guadalupe County Environmental Health Department.
understand that my failure to strictly a	understand the above conditions and/or stipulations. I further bide by the said conditions could result in filing of a complaint that the Court, if found guilty of violating the On-Site Sewage day for each day the violation exists.
If any signs of septic failure occur afte (Initial) required to construct a new on-site sev	r connecting into an OSSF, the property owner will be wage facility for the attached structures.
Signature of Property Owner	
************	**************************************
Received By	Date
Original Permit Number	New Permit Number

310 IH 10 W Seguin, Texas 78155 Office: (830) 303-8858

eh-permits@guadalupetx.gov

EXISITING ON-SITE SEWAGE FACILTY SYSTEMS

Please be advised if you plan on connecting a structure to an existing OSSF system located in Guadalupe County. The existing OSSF may not be used until a License to Operate has been issued.

CONNECTING INTO A PERMITTED OSSF

- Step 1 Request a copy of the permit that was issued for the property identification number.
- Step 2 Complete the Property Owner's Statement Form.
- Step 3 Complete an Application for On-Site Sewage Facility Development (Permit)

There shall be **NO**:

- 1. Increase in the volume of the permitted flow;
- 2. Change in the nature of the permitted influent;
- 3. Change from the planning materials approved by permitting authority;
- 4. Change in construction; or
- 5. Increase, lengthening, or expansion of the treatment or disposal system.
- Step 4 Call for an inspection once all connections are uncovered and ready to be inspected.

Note: If any change and/or any increase occur after connecting into a permitted OSSF, the property owner <u>must</u> follow Step 3, Step 4, and Step 5 below.

CONNECTING INTO AN OSSF THAT WAS NOT LICENSED

- Step 1 Complete the Property Owner's Statement Form.
- Step 2 Contact a registered sludge transporter to have the existing septic tank pumped.
 - 1. Receipt must identify tank capacity.
- Step 3 Contact a Professional Engineer or Registered Sanitarian to obtain an evaluation of the existing system.
 - Must provide specifications on the tank size, location and size of the disposal system;
 - 2. Required documentation that the system is currently functioning and operational; and
 - 3. Required statement that the inspected OSSF will be able to sustain the connecting structure.
- Step 4 Complete an Application for On-Site Sewage Facility Development (Permit)
- Step 5 Call for an inspection once all connections are uncovered and ready to be inspected.

If any signs of septic failure occur after connecting into an OSSF, the property owner will be required to construct a new on-site sewage facility for the attached structures.

If you have any questions in regards to this process, please contact the number listed above for assistance.