

HUNT COUNTY HEALTH DEPARTMENT

2701 JOHNSON STREET, GREENVILLE, TX. 75401

Telephone: 903-408-4140, Fax: 903-454-2913

Permit # _____ Date: _____ Flood Plain Construction Permit: _____

APPLICATION FOR ON-SITE SEWAGE DISPOSAL PERMIT

Application fees are non-refundable and valid one year from date of purchase

OWNERS INFORMATION:

Property Owners Name: _____
(Last) (First) (Middle In)

Driver License #: _____ Email (Required): _____

Current Mailing Address: _____ / _____ / _____
(Address) (City) (ST) (Zip)

Telephone Numbers: _____ / _____ / _____
(Required) (Home) (Work) (Other)

PROPERTY INFORMATION:

Property Address: _____ / _____ / _____
(911 Address) (City) (Zip)

Subdivision (if applicable): _____ / _____ / _____
(Name) (Phase) (Block #) (Lot #)

Number of acres: _____ ☐ Private Well or ☐ Water Supply Co. _____
(Name of Company)

Property ID# _____ Abstract: _____ Tract: _____ Deed: Volume _____ Page _____

COMPLETE EITHER RESIDENTIAL OR COMMERCIAL

☐ SINGLE FAMILY RESIDENT

Type of structure: House Mobile Home Metal Building Other: _____

Check one of the following: ☐ New resident ☐ Existing resident, replacing system

Living Square Footage: _____ Number of Bedrooms: _____ Number of People: _____

☐ COMMERCIAL

Business name: _____ Type of business: _____

Contact person: (if other than owner): _____ Ph# _____

Is water used in a manufacturing process? _____ Square footage of structure(s) _____

Number of employees: _____ Days occupied per week: _____

(CONTINUE ON BACK)

Installer Name: _____ **OS#** _____ **Phone #** _____

Installer's EMail

Please review information about septic systems prior to signing below:

How is the size of a septic system determined? The size of a system is determined by the number of bedrooms, living square footage, and number of people occupying the resident. If room has a closet, it is considered to be a bedroom.

What determines the type of system to be installed? Soils, separation requirements, and topography issues.

What if I have clay soils? The TCEQ list 6 options for septic systems being installed in clay soils. Contact our office if you have questions about these options.

Does Hunt County require aerobic systems only in clay soils? NO

If an aerobic system is installed, do I have to have a maintenance contract at all times on the system? Yes

Do I have any say so about my septic system design? Yes. It is the homeowner's job to give input to the installer or/and designer, and to review the final design layout. Especially for any future improvements (garages, swimming pools, shops, ponds, ect.). If possible avoid areas where children play or directly behind The house where decks are located and the family grills and entertains outside. However, the smaller the property size, the less options a homeowner has for installing the system.

Additional Documentation in Complex OSSF Applications:

In certain cases where a proposed On-Site Sewage Facility (OSSF) presents technical complexities or inconsistencies, the County may require additional documentation to properly evaluate the application. This may include interior floorplans, plumbing schematics, and/or electrical layouts necessary to verify system sizing, wastewater sources, and proper placement of OSSF components. These requests are made in accordance with the County's authority under Texas Health & Safety Code §366.053 and 30 TAC §285.5 to ensure all systems are designed in compliance with public health and environmental standards.

PLEASE READ AND SIGN:

The undersigned applicant certifies that all information supplied herein is true and correct to the best of their knowledge and no incorrect information was provided for purposes of obtaining an "Authorization to Construct". I have reviewed the design plans and understand the type of system being installed and where all components of the system will be located. Required items left blank or incomplete WILL delay "Authorization to Construct" until corrected.

Applicant agrees to receive legal service by e-mail

Property Owner's Signature _____ **Date** _____