

Stanly County Environmental Health

Property Development Application

Dept. Use Only		
Date Submitted		
Fee Paid		
Assigned to:		
CDP#	TR#	
Date Scheduled		

				Date Scheduled _	
Section 1 Please complete	the following information				
Owner	Mailing Address	City	Zip Code	Telephone Number	(s) daytime
Applicant (if different than owner)	Mailing Address	City	Zip Code	Telephone Number	(s) daytime
Property Location	Address:	Subdi	vision:	Section#/Lot	
APPLICATION FOR:					
New System	() Improvement Permit	() Construction Aut	horization - required to o	btain building permit	
Expansion	() Improvement Permit		horization - required to o		
Existing System	() Reconnection	() Renovation	()Addition	() Repair	
If applying for Authoriza	tion to Construct: Please I	ndicate Desired Syst	em Type(s): (systems ca	n be ranked in order of yo	our preference)
() Conventional () In	novative () Accepted ()Other		() Any	
TYPE OF FACILITY					
() Single Family	() Multi-family	() Business Type o	f business:		
# Bedrooms	# Units				
# Occupants	# Bedrooms/unit	Number of seats		Water Supp	ly (check one)
Garbage disposal: Yes	No Basement: Y	Yes No Basem	ent Fixtures: Yes No	Public Public	Existing Well
Crawl Space: Yes No	Slab foundati	on: Yes No		New Well	Shared well
Are there any existing well	s, springs, or existing waterl	ines on this property?	Yes No		
Is a grinder pump proposed	d before the septic tank? Y	es No			
Existing System App	roval (Reconnection)				
Reconnection	# of bedi	ooms in original hom	e: # b	pedrooms in new home:	
Addition (no bedroom)		e of addition:		Square footage:	
Detached Accessory Struct		e of structure:		Square footage:	
Will there be any water usi	ng fixtures installed in the ac	ddition or detached ac	cessory structure? Yes	No	
In what name was the original	inal septic tank permit issued	d?			
In what year was the septic	tank system installed?				
If the	answer to any of the follow	ing questions is "yes"	, applicant must attach su	pporting documentation.	
() Yes () No () Yes () No () Yes () No () Yes () No () Yes () No	Does the site contain any ju Does the site contain any ex Is any wastewater going to Is the site subject to approv Are there any easements or	xisting wastewater system to generated on the site allows any other public right of ways on this	stems? te other than domestic se agency? property?		
granted right of entry to co responsible for the proper i evaluation can be performe Permit and/or Construction	and certify that the informanduct necessary inspections identification and labeling of the detailed. I understand that if the in Authorization shall be invaluation submitted. (complete states)	to determine complia f all property lines and formation in the appli lid. I understand that	nce with applicable laws and making the cation is falsified, change the permit is valid for eith	and rules. I understand that site accessible so that a coned, or the site is altered, then her 60 months or without experts.	I am solely aplete site at the Improvement
Signature	e of Owner or Authorized Agent			Date	
Directions					

Existing Septic Tank Inspection Instructions.

Inspection of existing septic tank systems, where there will not be an increase in daily design flow, are conducted to verify compliance with the minimum required setbacks. If there is an increase in daily design flow such as adding a bedroom or adding employees to a business, the system will need to be expanded and a soil/site evaluation is required.

The following options are available for an existing system approval where there is **not** an increase in design daily flow:

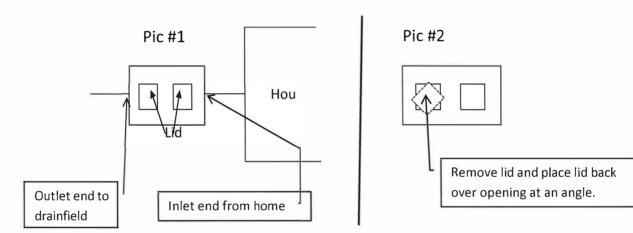
- 1 Sign the affidavit attesting that required setbacks will be maintained and there is not an increase in design daily flow,
- 2 Apply for an existing system inspection with Stanly County Environmental Health,
- 3 or, contract with an authorized on-site wastewater evaluator or a certified inspector to conduct an existing system inspection.

The items below must be initialed in the space provided and signed at the bottom when complete.

If you are requesting a reconnection to an existing system, **PRIOR** to submitting this application you must:

1 Uncover the top of the outlet end of the septic tank and remove the lid. (see pic. #1) Place the lid at an angle on the top of the tank so that an inspector can easily remove the lid to check the tee inside the tank. (See pic. #2) If it is a slab lid a septic tank installer must be present to remove the lid.

- 2 If a permit cannot be located the first 5 feet of the nitrification line must be uncovered.
- _____ 3 Stake the **EXACT** dimensions of the proposed home on the property.
- 4 Submit a site plan showing the proposed improvements.



If you are adding to an existing structure or building an accessory structure you must:

1 Locate and mark the location of the septic tank and nitrification lines.
2 Stake the exact dimensions of the proposed addition/structure on the property.
3 Submit a sketch of the proposed improvements on the reverse side of the application. It may
be necessary to uncover the septic tank.

Please be advised that if the site is not properly prepared in accordance with these instructions the existing system inspection will not be conducted and an additional fee of \$50.00 is required before the inspection will be rescheduled.

Signature	Data
Signature	Date
Jigilatare	Date