To protect, promote & improve the health of all people in Florida through integrated state, county & community efforts.



Ron DeSantis
Governor

Joseph A. Ladapo, MD, PhD State Surgeon General

Vision: To be the Healthiest State in the Nation

Existing Septic Tank Permit Procedures

Whenever any changes to original permit conditions are proposed, (i.e. an addition built onto a house, replacing an existing mobile home with a house, replacing an existing mobile home with another mobile home, bedrooms added, etc.) an application for an existing septic system approval must be submitted to this department. Applicants must ensure that applications are submitted with ample time to allow the department to conduct the review of the application and a site visit, if necessary. The department cannot provide any indication of the disposition of the application until these processes have been completed. An application will be considered complete when the following information is provided:

- 1) <u>Application</u>: An application needs to be filled out by either the applicant or the agent, including address and parcel number or property ID. On the first line of the section titled "Type of Establishment," please indicate what is existing (i.e. mobile home, single family residence, etc.) including the number of bedrooms and living square footage. On the next line of this section indicate the proposed change (i.e. building addition, garage, swimming pool, etc.) and the square footage if applicable.
- 2) Existing Septic System Evaluation: If a bedroom is being added, or you are proposing to modify the system and utilize existing portions of the system, an approved contractor must perform an evaluation of your septic system and complete DH Form 4015. NOTE: If the septic system was inspected or approved by the health department within the last five years, this evaluation is NOT required. (This form may only be completed by either a licensed septic tank contractor or a state licensed plumber.)
- 3) Site Plan: The site plan must be drawn to scale (i.e. 1" = 30') and include lot dimensions. The site plan should show all improvements including proposed additions which should be labeled as such. Please indicate the location of the septic system and water supply. If a structure is being replaced, only indicate the location of the proposed structure and its relation to the septic system and water supply.
- 4) <u>Site Plan Checklist</u>: Completely fill out the checklist and locate on site plan all applicable items.





- 5) **Floor Plans**: Please submit **complete** floor plans for proposed and existing structures to be permitted. **Please note:** The floor plan submitted to this office will not be returned.
- 6) **Property Appraiser Printout:** Please include a copy of the printout for the property. This may be obtained from the property appraiser's office at the Pinellas County Government Center or on the web at: https://pcpao.org/.
- 7) Authorization Form: This form needs to be completed if someone other than the owner of the property is submitting the application. The form needs to be completed by the owner giving permission to the person submitting the paperwork to act as an agent on their behalf. Please note that by authorizing an agent, the owner is vesting the right to that agent to make decisions regarding the application, for the owner. However, the owner is ultimately responsible to the department for the application and all supporting documentation submitted on the owner's behalf, by the agent. A contractor licensed under Chapter 489, F.S., does not need written authorization from the owner to sign the permit application.
- 8) <u>Fee:</u> The application/permit fee is \$85.00. Please make checks payable to the Florida Department of Health in Pinellas or FL DOH-Pinellas. (Please note: Other fees may apply.)

If you have any questions or concerns, please call (727) 538-7277.



STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM (OSTDS)

PERMIT NO.	
DATE PAID:	
FEE PAID:	
RECEIPT #:	

APPLICATION E	OR CONSTRUCTION	N PERMIT		
APPLICATION FOR: [] New System [] Ex [] Repair [] Ab	isting System andonment	[] Holding	Tank []	Innovative
APPLICANT:			EMAIL:	
AGENT:			_TELEPHONE:_	
MAILING ADDRESS:				
TO BE COMPLETED BY APPLICANT BY A PERSON LICENSED PURSUANT APPLICANT'S RESPONSIBILITY TO PLATTED (MM/DD/YY) IF REQUEST	OR APPLICANT'S AUT TO 489.105(3)(m) PROVIDE DOCUMENTA ING CONSIDERATION	PHORIZED AGENT. OR 489.552, FLATION OF THE DA OF STATUTORY G	SYSTEMS MUS ORIDA STATUT TE THE LOT W RANDFATHER PE	ST BE CONSTRUCTED ES. IT IS THE AS CREATED OR ROVISIONS.
PROPERTY INFORMATION				N PLAN? [Y / N]
LOT:BLOCK:SUE	BDIVISION:		PL	ATTED:
PROPERTY ID #:	zoni	NG: I/	'M OR EQUIVAI	ENT: [Y/N]
PROPERTY SIZE: ACRES WA	TER SUPPLY: [] I	PRIVATE PUBLIC	[]<=2000G	PD []>2000 PD
IS SEWER AVAILABLE AS PER 381	.0065, FS? [Y / N	·]	DISTANCE TO	SEWER:FT
PROPERTY ADDRESS:				
DIRECTIONS TO PROPERTY:				
BUILDING INFORMATION	[] RESIDENTIAL	[] con	MMERCIAL	
Unit Type of No <u>Establishment</u>		ng Commercial qft Table I, C		
1				
2				
3				
4				
[] Floor/Equipment Drains	[] Other (Spe	cify)		
SIGNATURE:			DATE:	

DEP 4015, 06-21-2022 Obsoletes previous editions which may not be used)

APPLICANT: Property owner's full name.

AGENT: Property owner's legally authorized representative.

EMAIL: Email address for applicant or agent. TELEPHONE: Telephone number for applicant or agent.

MAILING ADDRESS: P.O. box or street, city, state and zip code mailing address for applicant or agent.

OSTDS REMEDIATION

PLAN:

Is the property subject to the requirements of an Onsite Sewage Treatment and Disposal

System (OSTDS) Remediation Plan developed pursuant to 403.067(7)(a), Florida

Statutes?

LOT, BLOCK, SUBDIVISION:

Lot, block, and subdivision for lot (recorded or unrecorded subdivision). If lot is not in a recorded subdivision, a copy of the lot legal description or deed must be attached.

DATE OF SUBDIVISION: Official date of subdivision recorded in county plat books (month/day/year) or date lot

originally recorded. Dividing an approved lot into two or more parcels for the purpose of

conveying ownership shall be considered a subdivision of the lot.

PROPERTY ID#: 27-character number for property. County Health Department may require property

appraiser ID # or section/township/range/parcel number.

ZONING: Specify zoning and whether or not property is in I/M zoning or equivalent usage.

PROPERTY SIZE: Area of lot in acres (square footage divided by 43,560 square feet). List only the square

footage contained within the bounds of the legal description.

WATER SUPPLY: Check private or public <= 2000 gallons per day or public > 2000 gallons per day.

SEWER AVAILABILITY: Is sewer available as per 381.0065, Florida Statutes, and distance to sewer in feet?

PROPERTY ADDRESS: Street address for property. For lots without an assigned street address, indicate street

or road and locale in county.

DIRECTIONS: Provide detailed instructions to lot or attach an area map showing lot location.

BUILDING INFORMATION: Check residential or commercial.

TYPE ESTABLISHMENT: List type of establishment from Table I, Chapter 62-6, FAC. Examples: single family,

single wide mobile home, restaurant, doctor's office and number of occupants.

NO. BEDROOMS: Count all rooms designed primarily for sleeping and those areas expected to routinely

provide sleeping accommodations for occupants per 381.0065(2 b), Florida Statutes.

BUILDING AREA: Total square footage of enclosed habitable area of dwelling unit, excluding garage,

carport, exterior storage shed, or open or fully screened patios or decks. Based on

outside measurements for each story of structure.

BUSINESS A TIVITY: For commercial/institutional applications only. List number of employees, shifts, and

hours of operation, or other information required by Table I, Chapter 62-6, FAC.

FIXTURES: Mark Floor/Equipment Drains or Others and specify item or "NA" if not applicable.

SIGNATURE / DATE: Signature of applicant or agent. Date application submitted to the County Health

Department with appropriate fees and attachments.

ATTACHMENTS: A site plan drawn to scale, showing boundaries with dimensions, locations of residences or buildings, swimming pools, recorded easements, onsite sewage disposal system components and location, slope of property, any existing or proposed wells, drainage features, filled areas, obstructed areas, and surface water. Location ofwells, onsite sewage disposal systems, surface waters, and other pertinent facilities or features on adjacent property, if the features are with 75 feet of the applicant lot. Location of any public well within 200 feet of lot. For residences, a floor plan (residences) showing number of bedrooms and building area of each unit. For nonresidential establishments, a floorplan showing the square footage of the establishment, all plumbing drains and fixture types, and other features necessaryto determine composition and quantity of wastewater.

FDOH/PINELLAS COUNTY

LETTER OF AUTHORIZATION

I	authorize					_ to :	act	as m	y age	ent f	or	the
permitting of Onsite Sewage	Treatment and	Disposal	System	with	the	Florida	a D	epartr	nent o	f He	alth	ir
Pinellas County.												
Signature of Applicant	_											
Signature of Applicant												
Date	_											



STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM EXISTING SYSTEM AND SYSTEM REPAIR EVALUATION

PERMIT	#	

APPLICANT:								I
CONTRACTOR / A	GENT:							
LOT:	BLOCK:	su	BDIV:			ID#	:	
OTHER CERTIFIE COMPLETE TANK (D BY FLORIDA RID PERSON. SIGN	AND SEAL . BELOW OR N	ALL SUBMI OTE IN RE	TTED DOO	CUMENTS. COMPLE	ETE ALL APPI	LICABLE ITEM	
EXISTING TANK [] GALLO [] GALLO [] GALLO	INFORMATION NS SEPTIC TANK, NS SEPTIC TANK, NS GREASE INTE	/GPD ATU /GPD ATU RCEPTOR	LEGEND : LEGEND : LEGEND :		MATERIAL: MATERIAL:		BAFFLED: [Y	/ N]
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EXISTING DRAIN: [] SQUAR: [] SQUAR: TYPE OF SYSTEM CONFIGURATION: DESIGN:	FIELD INFORMAT: E FEET PRIMARY E FEET : [] STANDAI	ON DRAINFIEL RD [] F [] B	D SYSTEM SYSTEM ILLED [ED [-BOX [NO. OF MOUNI GRAVE	TRENCHES [] O [] CTY SYSTEM [DIMENSION] DOSED SY	STEM	
[] SY: [] GP! SITE [AND REPAIR INI STEM INSTALLAT: D ESTIMATED SEV] DRAINAGE STI] SLOPING PRO	ON DATE NAGE FLOW	BASED ON [] POOL	[]	METERED WATER	R [] TABI	LE I, 62-6,	
NATURE OF [] HYDRAULIC OVI] DRAINAGE / RI	ERLOAD	[] SOIL	s []				
FAILURE [SYMPTOM: [] SEWAGE ON GRO	OUND KUP	[] TANK	. []	D BOX/HEADER	[] DRAI	INFIELD	
REMARKS/ADDITI	ONAL CRITERIA_							
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STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

APPLICATION FOR CONSTRUCTION PERMIT

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ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH EPARTMENT

DEP 4015, 06-21- Obsoletes previous editions which may ot be used)

Incorporated: 62-6.004,F.A.C.

ARE PROPOSED:
□ a. Structures;

FOR NEW/EXISTING/MODIFICATION SYSTEM APPLICATIONS: The plan must be DRAWN TO SCALE and must be for the property where the system is to be installed.

1. The site plan must SHOW BOUNDARIES WITH DIMENSIONS and any of the following FEATURES THAT EXIST ORTHAT

 □ b. Swimming pools; □ c. Recorded easements; □ d. Onsite sewage treatment and disposal system components; □ e. Slope of the property; □ f. Wells;
 □ g. Potable and non-potable water lines and valves; □ h. Drainage features; □ i. Filled areas; □ j. Excavated areas for onsite sewage systems; □ k. Obstructed areas;
 □ I. Surface water bodies Requires a surveyor to set the Mean High Water Line boundary for tidally influenced surface water bodies. Requires a surveyor or department staff to set the Mean Annual Flood Line for permanent non-tidal surfacewater bodies □ m. Location of the reference point for system elevation. □ 2. If the county health department is responsible for performing the site evaluation, the applicant or applicant's authorized
representative must indicate the approximate location of wells, onsite sewage treatment and disposal systems, surface water bodies and other pertinent facilities or features on contiguous or adjacent property. If the features are within 75 feet of the applicant lot, the estimated distance to the feature must be shown but need not be drawn to scale. 3. If the county health department will not be performing the site evaluation, the applicant or authorized agent isresponsible for the measurements to all features, including the pertinent features within 75 feet of the applicant lot. The location of any public drinking water well, as defined in paragraph 62-6.002(44 b), F.A.C., within 200 feet of the applicant's lot must
also be shown, with the distance indicated from the system to the well. 4. If an individual lot is five acres or greater, the applicant may draw a minimum one acre parcel to scale showing all required features, or the minimum size drawing necessary to properly exhibit all required features, whichever is larger. The applicant must also show the location of that one acre or larger parcel inside the total site ownership. To scale parcelmust be large enough to provide sufficient authorized flow.
□ 5. All information that is necessary to determine the total sewage flow and proper setbacks on the site ownership must be submitted with the application. The applicant lot shall be clearly identified. A copy of the legal description or surveymus accompany the application for confirmation of property dimensions only.
FOR REPAIR ARRIVATIONS. A STATE AND DESCRIPTION TO BE REALIZED TO SELECTION.
FOR REPAIR APPLICATIONS: A site plan (NOT REQUIRED TO BE DRAWN TO SCALE) showing: □ property dimensions □ the existing and proposed system configuration and location on the property □ the building location □ potable and non-potable water lines, within the existing and proposed drainfield repair area
 □ property dimensions □ the existing and proposed system configuration and location on the property □ the building location □ potable and non-potable water lines, within the existing and proposed drainfield repair area □ the general slope of the property □ property lines and easements □ any obstructed areas □ any private well show private potable wells if within 100 feet of system, non-potable within 75 feet
□ property dimensions □ the existing and proposed system configuration and location on the property □ the building location □ potable and non-potable water lines, within the existing and proposed drainfield repair area □ the general slope of the property □ property lines and easements □ any obstructed areas □ any private well show private potable wells if within 100 feet of system, non-potable within 75 feet □ any public wells show if within 200 feet of sy tem □ any surface water bodies and stormwater systems show if within 100 feet of system. Requires a surveyor to set the Mean High Water Line boundary for tidally influenced surface water bodies. Requires a surveyor or department staff toset the Mean Annual Flood Line for permanent non-tidal surface water bodies.
 □ property dimensions □ the existing and proposed system configuration and location on the property □ the building location □ potable and non-potable water lines, within the existing and proposed drainfield repair area □ the general slope of the property □ property lines and easements □ any obstructed areas □ any private well show private potable wells if within 100 feet of system, non-potable within 75 feet □ any public wells show if within 200 feet of sy tem □ any surface water bodies and stormwater systems show if within 100 feet of system. Requires a surveyor to set the Mean High Water Line boundary for tidally influenced surface water bodies. Requires a surveyor or department staff toset the Mean
 □ property dimensions □ the existing and proposed system configuration and location on the property □ the building location □ potable and non-potable water lines, within the existing and proposed drainfield repair area □ the general slope of the property □ property lines and easements □ any obstructed areas □ any private well show private potable wells if within 100 feet of system, non-potable within 75 feet □ any public wells show if within 200 feet of sy tem □ any surface water bodies and stormwater systems show if within 100 feet of system. Requires a surveyor to set theMean High Water Line boundary for tidally influenced surface water bodies. Requires a surveyor or department staff toset the Mean Annual Flood Line for permanent non-tidal surface water bodies. □ The existing drainfield type shall be described. For ex., mineral aggregate, non-mineral aggregate, chambers, or other. □ Any unusual site conditions which may influence the system design or function such as sloping property, drainage

App	licatio	n/Per	mit	#:
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FDOH/PINELLAS COUNTY

Onsite Sewage Treatment and Disposal System (OSTDS)
Site Plan Information Documentation Checklist
For NEW, EXISTING and MODIFICATION
applications

IMPORTANT! - PLEASE READ CAREFULLY AND PROVIDE ALL REQUESTED INFORMATION, to expedite the permitting process.

If you	SE ANSWER THE FOLLOWING QUESTIONS, YES OR NO. answered yes to any of the questions, these items must be drawn on the site plan to scale. This is	YES	NO
	sting and proposed components. For offsite features only the dimensions to the property line o be shown.		
1.	Are there any recorded easements/rights of way on the property or that abut the property?		
2.	Are there any structures, sidewalks/walkways, patios, driveways or swimming pools on the property?		
3.	Is there any slope to your property? If yes, show the direction of the slope from front to back and the percentage (1% = 1ft. in 100ft.'), on the site plan.		
4.	Is the property served by public water? If yes, mark the location of the water meter and service lines to the house.		
5.	Are there any potable wells (drinking) on the property (existing or proposed)? If yes, indicate the location of water lines.		
6.	Are there any non potable wells (irrigation) on the property (existing or proposed)? If yes, indicate the location of the water lines.		
7.	Are there any lakes, streams, canals, marshes, wet retention ponds, standing water "surface water bodies" on the property?		
8.	Are there any drainage features on the property such as; swales storm sewer pipes, drainage ditches?		
9.	Offsite Features – Are there any wells within 75 feet of the property line?		
10.	Offsite Features – Are there any public wells within 200 feet of the property line?		
11.	Offsite Features – Are there any lakes, streams, canals, standing water "surface water bodies", or drainage features within 75 feet of the property line?		
12.	Offsite Features – Are there any other pertinent features within 75 feet of the property line (septic systems, water lines, drainage features)?		

I hereby understand and a on the site plan.	cknowledge the above informa	tion provided is correct and have indicated the required items
Application/Agent Name: _ (please print)	(Signature)	Date: