

PORTLAND MAINE

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Jeff Levine, AICP, Director Director of Planning and Urban Development Tammy Munson Director, Inspections Division

Electronic Signature and Fee Payment Confirmation

Notice: Your electronic signature is considered a legal signature per state law.

By digitally signing the attached document(s), you are signifying your understanding this is a legal document and your electronic signature is considered a *legal signature* per Maine state law. You are also signifying your intent on paying your fees by the opportunities below.

I, the undersigned, intend and acknowledge that no permit application can be reviewed until payment of appropriate permit fees are *paid in full* to the Inspections Office, City of Portland Maine by method noted below:

Within 24-48 hours, once my complete permit application and corresponding paperwork has been electronically delivered, I intend to **call the Inspections Office** at 207-874-8703 and speak to an administrative representative and provide a credit/debit card over the phone.

Within 24-48 hours, once my permit application and corresponding paperwork has been electronically delivered, I intend to **hand deliver** a payment method to the Inspections Office, Room 315, Portland City Hall.

I intend to deliver a payment method through the U.S. Postal Service mail once my permit paperwork has been electronically delivered.

Applicant Signature:		Date:
I have provided digital copies and sent them	on:	Date:

NOTE: All electronic paperwork must be delivered to <u>buildinginspections@portlandmaine.gov</u> or by physical means ie; a thumb drive or CD to the office.

SUBSURFAC	E WAST	EWATER DISPOSAL SY	STEM APPLICAT	ΓΙΟΝ		Div of Environmental Health , 11 SHS (207) 287-5672 Fax: (207) 287-4172	
P	ROPERTY	LOCATION	>> CAU	TION: LPI	APPROVAL	REQUIRED <<	
City, Town, or Plantation							
Street or Road			Town/City Perm				
Street of Road			Date Permit Issued	_// F	-ee: \$	Double Fee Charged []	
Subdivision, Lot#			·			L.P.I. #	
OWNER/APPLICANT INFORMATION		Local Plumbing Inspe	ector Signature		□ Owner □ Town □ State		
Name (last, first, MI)		Owner	The Subsurface Wastewater Disposal System s				
Mailing Address		Applicant	Permit is issued by				
of ·		,	authorize the owner or installer to install the disposal system in accordance				
Owner/Applicant			with this application and the Maine Subsurface Wastewater Disposal Rules.				
Daytime Tel. #			Municípal	Tax Map #	Lot	:#	
OWNEF I state and acknowledge my knowledge and unde and/or Local Plumbing I	e that the inform erstand that any	NT STATEMENT lation submitted is correct to the best of falsification is reason for the Department y a Permit.		the installation au	PECTION REQUIRE uthoirzed above and Disposal Rules Appli	found it to be in compliance	
Signa	ture of Owner o				or Signature	(2nd) date approved	
			MIT INFORMATION				
TYPE OF APP		THIS APPLICATION RE				POSAL SYSTEM COMPONENTS Omplete Non-engineered System	
•	1. First Time System ; 1. No Rule Variance 2. Replacement System ; 2. First Time System Variance		; 2. Pri		Primitive System	imitive System (graywater & alt. toilet)	
Type replaced:			Approval	pproval ; 3. Alt		ernative Toilet, specify:on-engineered Treatment Tank (only)	
Year installed:	; b. State & Local Plumbing Inspector Approval			; 5. Holding Tank, gallons			
; 3. Expanded Sys ; a. <25% Expar ; b. <u>></u> 25% Expar	stem nsion nsion	; a. Local Plumbing Inspector A ; b. State & Local Plumbing Ins	oing Inspector Approval , 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7		Separated Laun	on-engineered Disposal Field (only) eparated Laundry System omplete Engineered System (2000 gpd or more)	
; 4. Experimental System ; 4. Minimum Lot Size Variance		; 9. Er		•	ngineered Treatment Tank (only)		
; 5. Seasonal Conversion ; 5. Seasonal Conversion Permit		· · · · · · · · · · · · · · · · · · ·		•	ineered Disposal Field (only) treatment, specify:		
SIZE OF PRO	PERTY			; 12. Miscellaneous Components			
	; SQ. FT. ; ACRES			TYPE OF WATER SUPPLY ; 1. Drilled Well ; 2. Dug Well ; 3. Private			
SHORELAND		(specify)	4 D I II - 5 OII - 1				
; Yes	; No .	Current Use ; Seasonal ; Year DESIGN DETAILS (SY		· .	<u> </u>		
		`					
; 1. Concrete ; a. Regular	TANK	; 1. Stone Bed ; 2. Stone Tren	ch ; 1. No ; 2.	•	e e	DESIGN FLOW gallons per day	
; b. Low Profile		; 3. Proprietary Device ; a. cluster array; c. Linear	If Yes or Maybe, ; a. multi-compa			BASED ON:	
; 2. Plastic ; 3. Other:		; b. regular load ; d. H-20 lo				e 4A (dwelling unit(s)) e 4C(other facilities)	
CAPACITY:	GAL.	; 4. Other:	; c. increase in t			/ CALCULATIONS for other facilite	
COU DATA 9 DECI	CN CL ACC	SIZE:; sq. ft.; lir	n. ft. ; d. Filter on Tar	ık Outlet			
PROFILE CONDIT		DISPOSAL FIELD SIZING	; 1. Not Required	TOR PUMP		tion 4G (meter readings) H WATER METER DATA	
at Observation Hole	<u>;</u> #	□ 1. Medium2.6 sq. ft. / gpd□ 2. MediumLarge 3.3 sq. f.t / g	; 2. May Be Required	t	L	ATITUDE AND LONGITUDE at center of disposal area	
Depth"		☐ 3. Large4.1 sq. ft. / gpd	gpd ; 3. Required Specify only for engired	neered systems:	Lat	ds	
of Most Limiting Soil	Factor	☐ 4. Extra Large5.0 sq. ft. / gpd	' ' ' '	-	Lon if a.p.s. s	dms state margin of error:s	
		, -	 LUATOR STATEME	NT	3.1, 5		
		(date) I completed a site even compliance with the State of Ma		-			
Sit	e Evaluato	r Signature	SE #	<u>+</u>	Date		
Site	e Evaluato	r Name Printed	Telephone	Number _		E-mail Address	
			·		L		
Note : Changes to	or deviatio	ns from the design should be co	ntirmed with the Site E	ivaluator.		Page 1 of 3 HHE-200 Rev. 08/2011	