PERMITTING FEES



30-A §4215 Permits

Permit required.

A permit is required for the following activities and is valid for work commenced within 24 months after the permit is issued:

The installation of plumbing into a building

The installation of a subsurface waste water disposal system or components

INTERNAL

WHO IS ABLE TO TAKE OUT AN INTERNAL PLUMBING PERMIT?

MASTER PLUMBER

HOMEOWNER DOING ITS OWN WORK

MASTER FUEL TECHNICIAN

MANUFACTURED HOUSING MECHANIC

PUC UTILITY EMPLOYEE

NOT THE GENERAL CONTRACTOR

WATER METERS

PUC employees can only install a meter and nontestable backflow device without a permit

Testable devices have to be installed by plumbers with a permit.

- *Title 30-A §4201-3 Plumbing.
- *Plumbing means the installation, alteration or replacement of pipes, fixtures and other apparatus for bringing in potable water, removing waste water and the piping connections to heating systems using water. Except for the initial connection to a potable water supply and the final connection that discharges indirectly into the public sewer or waste water disposal system, the following are excluded from this definition.

*Maine State Law

- A. All pipes, equipment or material used exclusively for manufacturing or industrial processes
- B. The installation or alteration of automatic sprinkler systems used for fire protection and standpipes connected to automatic sprinkler systems or overhead.
- C. Building drains outside the foundation wall or structure.
- D. The replacement of fixtures with similar fixtures at the same location without any alteration of pipes
- E. The sealing of leaks within an existing line.

*Plumbing Definition Exclusions

10-144

Chapter 240

STATE OF MAINE

RULES FOR APPOINTMENT AND ADMINISTRATION OF LOCAL PLUMBING INSPECTORS



DEPARTMENT OF HEALTH & HUMAN SERVICES
MAINE CENTER FOR DISEASE CONTROL & PREVENTION
DIVISION OF ENVIRONMENTAL HEALTH
11 STATE HOUSE STATION
AUGUSTA, MAINE 04333

EFFECTIVE DATE: January 7, 2011

Appropriation 014-10A-2426-012-2658

Table E: Permits for Internal Plumbing

Minimum fee, includes up to four fixtures	\$40.00
Individual fixtures, each, above four total	\$10.00
Hook up to public sewer	\$10.00
Hook up to existing subsurface system	\$10.00
Piping relocation with no new fixtures	\$10.00
Permit transfer	\$10.00

MUNICIPALITY = 75%, STATE = 25% OF MINIMUM FEE

IF YOU HAVE A LOCAL ORDINANCE THAT ALLOWS YOU TO CHARGE MORE THAN THE STATE MINIMUM FEE, YOU ONLY SEND IN 25% OF THE STATE MINIMUM

FOR EXAMPLE:

ORDINANCE OF \$15.00 PER FIXTURE/MINIMUM FEE OF \$60.00

PLUMBING PERMIT OF 4 FIXTURES = \$60.00

STATE MINIMUM = \$40.00

WHEN YOU SEND IN YOUR 25% STATE FEE = \$10.00 25% OF \$40.00 = \$10.00 HHE-211
Internal
Plumbing
Permit
Application

	PLICATIO	N	Div of	Dept.Health & Hur Environmental Hea 287-5672 Fax: (20	alth, 11 SHS
PROPERTY AD	DRÉSS////				OVAL REQUIRED <<
City, Town, or Plantation			Town/City		Permit #
Street or Road					Double Fee Charged []
Subdivision, Lot #			Date Permit Issued//_	Fee. \$	
PROPERTY OWNI	ÉRS NAMÉ//	//////	Local Plumbing Ins	pector Signature	L.P.I. #
		olicant	The Internal Plumbing Fixtur	es and Piping	g shall not be installed until a
Mailing Address of			Permit is issued by the Local	Plumbing Ins	spector. The Permit shall
Owner/Applicant			authorize the owner or install with this application and the I		e plumbing system in accordance
Daytime Tel. # OWNER OR APPLICANT: I state and acknowledge that the informatio of my knowledge and understand that any i Department and/or Local Plumbing Inspect	n submitted is correct falsification is reason	ct to the best	CAUTION: INSP I have inspected the installation au with the Maine Plumbing Rules.	ECTION REQU	IRED and found it to be in compliance
	,				Date Approved (Rough-In)
Signature of Owner or Ap	olicant Da	ite	Local Plumbing Inspecto	r Signature	Date Approved (Final)
This Application to Fee	- ,		·		
This Application Is For			re To Be Served		nbing To Be Installed By
1. NEW PLUMBING	I SING	LE FAIVII	LY DWELLING		STER PLUMBER
INSTALLATION	2. ☐ MOD	ULAR OF	R MOBILE HOME		BURNERMAN
				3. U MF	G'D HOUSING DEALER / IC
2. RELOCATED PLUMBING	3. MUL	TIPLE FA	AMILY DWELLING	4. 🗆 PUE	BLIC UTILITY EMPLOYEE
1 ZOMBINO				5. PRO	OPERTY OWNER
				O	JPERIT OWNER
	4.	ER-SPE	CIFY		NOE "
Hook-op & Piping Keid	ocation		Column 2		Column
Maximum of 1 Hook	ocation k-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 Type of Fixture
HOOK-UP: to public set those cases where the cases	ver in connection is		Type of Fixture Hosebibb / Sillcock		Type of Fixture Bathtub (and Shower)
HOOK-UP: to public see those cases where the contregulated and inspelocal Sanitary District	ver in connection is		Type of Fixture Hosebibb / Sillcock Floor Drain		Type of Fixture Bathtub (and Shower) Shower (Separate)
HOOK-UP: to public set those cases where the conditional factor of the condition of the conditional factor of the conditio	wer in connection is cted by the		Type of Fixture Hosebibb / Sillcock Floor Drain Urinal		Bathtub (and Shower) Shower (Separate) Sink
HOOK-UP: to public see those cases where the contregulated and inspelocal Sanitary District	wer in connection is cted by the		Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain		Bathtub (and Shower) Shower (Separate) Sink Wash Basin
Maximum of 1 Hook HOOK-UP: to public set those cases where the contregulated and inspelocal Sanitary District OR HOOK UP: to an existing wastewater disposal systematics.	wer in connection is cted by the	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet)
HOOK-UP: to public set those cases where the contributed and inspellocal Sanitary District OR HOOK UP: to an existing the contributed and inspellocal Sanitary District.	ocation c-Up wer in connection is cted by the ng subsurface stem DN: of sanitary	Numbe	Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin
Maximum of 1 Hook HOOK-UP: to public set those cases where the contregulated and inspectoral Sanitary District OR HOOK UP: to an existing wastewater disposal systemater disposal systematics.	ocation c-Up wer in connection is cted by the ng subsurface stem DN: of sanitary	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet)
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, and pip	ocation c-Up wer in connection is cted by the ng subsurface stem DN: of sanitary	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc.	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, and pip	ocation c-Up wer in connection is cted by the ng subsurface stem DN: of sanitary	Numbe	Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer
Maximum of 1 Hook HOOK-UP: to public set those cases where the contregulated and inspellocal Sanitary District OR HOOK UP: to an existing wastewater disposal systems and pipeness, and pipeness fixtures	ocation c-Up wer in connection is cted by the ng subsurface stem DN: of sanitary	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, and pip	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other: Fixtures (Subtotal)	Numbe	Type of Fixture Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater
Maximum of 1 Hook HOOK-UP: to public set those cases where the contregulated and inspellocal Sanitary District OR HOOK UP: to an existing wastewater disposal systems, drains, and pipnew fixtures PIPING RELOCATION In the contrel of the contrel	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other:	Numbe	Type of Fixture Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Column 1
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, drains, and pip new fixtures OR TRANSFER	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other: Fixtures (Subtotal)	Numbe	Type of Fixture Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, drains, and pip new fixtures OR TRANSFER	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other: Fixtures (Subtotal)	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Column 1 Fixtures (Subtotal)
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, drains, and pip new fixtures OR TRANSFER	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other: Fixtures (Subtotal)	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Column 1 Fixtures (Subtotal) Column 2
HOOK UP: to an existing wastewater disposal systems. PIPING RELOCATIC lines, drains, and pip new fixtures OR TRANSFER	wer in connection is cted by the stem ON: of sanitary oing without	Numbe	Type of Fixture Hosebibb / Sillcock Floor Drain Urinal Drinking Fountain Indirect Waste Waste Treatment Softener Filter, etc. Grease / Oil Separator Dental Cuspidor Bidet Other: Fixtures (Subtotal)	Numbe	Bathtub (and Shower) Shower (Separate) Sink Wash Basin Water Closet (Toilet) Clothes Washer Dish Washer Garbage Disposal Laundry Tub Water Heater Fixtures (Subtotal) Column 1 Fixtures (Subtotal) Column 2 Total Fixtures

FEE = \$40.00, STATE SHARE = \$ 10.00 DOUBLE FEE = \$ 80.00 , STATE SHARE = \$ 10.00

		Maine Dept.Health & Human Services
PLUM	BING APPLICATION	Div of Environmental Health , 11 SHS (207) 287-5672 Fax: (207) 287-4172
//////////////P	ROPERTY ADDRESS////	>> CAUTION: LPI APPROVAL REQUIRED <<
City, Town, or Plantation	AUGUSTA	Town/City AUGUSTA Permit # 1234
Street or Road	286 Water Street	Date Permit Issued03 /05/2014 Fee: \$40.00 Double Fee Charged []
Subdivision, Lot #		Provide Associated VVV
PRO	PERTY OWNERS NAME	Local Plumbing Inspector Signature
Name (last, first, MI)	Howard, Moe Owner Applicant	
Mailing Address of	SAME	The Internal Plumbing Fixtures and Piping shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall
Owner/Applicant	SAME	authorize the owner or installer to install the plumbing system in accordance
Daytime Tel.#	207-592-7376	with this application and the Maine Internal Plumbing Rules.
I state and acknowledge of my knowledge and in Department and/or Lo	ge that the information submitted is correct to the best understand that any falsification is reason for the cal Plumbing Inspector to deny a Permit. OF HOWARD ature of Owner or Applicant Date	I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules. Street Lawson

25% OF THE STATE MINIMUM

PERMIT INFORMATION									
This Application Is For	Type of Structure To Be Served	Plumbing To Be Installed By							
	1. SINGLE FAMILY DWELLING	1. MASTER PLUMBER							
1. NEW PLUMBING INSTALLATION		2. OIL BURNERMAN							
	2. MODULAR OR MOBILE HOME	3. MFG'D HOUSING DEALER / MECHANIC							
2. RELOCATED PLUMBING	3. MULTIPLE FAMILY DWELLING	4. PUBLIC UTILITY EMPLOYEE							
	4. OTHER-SPECIFY RESTAURANT	5. PROPERTY OWNER							
	4. OTHER-SPECIFY MEDITALITY	LICENSE# IXIXIXIXI							

NEW PLUMBING: ANY PLUMBING IN A STRUCTURE THAT WASN'T THERE BEFORE

RELOCATED PLUMBING: MOVING PLUMBING FROM ONE PLACE TO ANOTHER

OIL BURNERMAN: CAN PLUMB HOT AND COLD IN THE SAME ROOM AS THE BOILER

MFG'D HOUSING DEALER/MECHANIC: HOOK UP ON A PAD, IF ITS ON A FOUNDATION-MASTER PLUMBER/HOMEOWNER, (dealer #)

PUBLIC UTILITY EMPLOYEE: WATER DISTRCT/SEWER DISTRICT, ANYTHING THAT IS A **PUC** REGULATED UTILITY

Н	look-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 er Type of Fixture
	HOOK-UP: to public sewer in those cases where the connection is		Hosebibb / Sillcock		Bathtub (and Shower)
	not regulated and inspected by the local Sanitary District	1	Floor Drain		Shower (Separate)
	OR	1	Urinal		Sink
1	HOOK UP: to an existing subsurface	1	Drinking Fountain		Wash Basin
- ·	wastewater disposal system	1	Indirect Waste		Water Closet (Toilet)
	PIPING RELOCATION: of sanitary lines, drains, and piping without		Waste Treatment Softener, Filter, etc.		Clothes Washer
	new fixtures	1	Grease / Oil Separator		Dish Washer
		1	Dental Cuspidor		Garbage Disposal
		1	Bidet	1	Laundry Tub
	OR	1	Other:		Water Heater
	TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
		_			Fixtures (Subtotal) Column 2
					Total Fixtures
	!				Fixture Fee
				0.40	Transfer Fee
□ O	wner □ Town □ State		rev. 08/2011	\$10.00	Hook-Up & Relocation Fee Permit Fee (Total)

Н	look-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 er Type of Fixture
	HOOK-UP: to public sewer in those cases where the connection is	1	Hosebibb / Sillcock		Bathtub (and Shower)
	not regulated and inspected by the local Sanitary District	ı	Floor Drain		Shower (Separate)
	OR	1	Urinal		Sink
1	HOOK UP: to an existing subsurface	1	Drinking Fountain		Wash Basin
	wastewater disposal system	1	Indirect Waste		Water Closet (Toilet)
	PIPING RELOCATION: of sanitary lines, drains, and piping without		Waste Treatment Softener, Filter, etc.		Clothes Washer
	new fixtures	1	Grease / Oil Separator		Dish Washer
		1	Dental Cuspidor		Garbage Disposal
		1	Bidet		Laundry Tub
	OR	1	Other:		Water Heater
	TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
	(Vision)	L		•	Fixtures (Subtotal) Column 2
					Total Fixtures
	ł				//////Fixture Fee//////
				640.00	Transfer Fee
	wner □ Town □ State		rev. 08/2011	\$10.00 \$40.00	Hook-Up & Relocation Fee Permit Fee (Total)

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 er Type of Fixture
HOOK-UP: to public sewer in those cases where the connection is		Hosebibb / Sillcock		Bathtub (and Shower)
not regulated and inspected by the local Sanitary District		Floor Drain		Shower (Separate)
OR		Urinal		Sink
HOOK UP: to an existing subsurface		Drinking Fountain		Wash Basin
wastewater disposal system	ı	Indirect Waste		Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without		Waste Treatment Softener, Filter, etc.		Clothes Washer
new fixtures	ı	Grease / Oil Separator		Dish Washer
		Dental Cuspidor		Garbage Disposal
	ı	Bidet		Laundry Tub
OR	ı	Other:		Water Heater
TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
	L	——		Fixtures (Subtotal) Column 2
				Total Fixtures
				//////Fixture Fee
•			\$10.00	
□ Owner □ Town □ State		rev. 08/2011		Hook-Up & Relocation Fee/ Permit Fee (Total)

MINIMUM PERMIT FEE IS \$ _____ (1-4 FIXTURES)

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 r Type of Fixture
HOOK-UP: to public sewer in	_	Hosebibb / Sillcock		Bathtub (and Shower)
those cases where the connection is not regulated and inspected by the local Sanitary District	i	Floor Drain		Shower (Separate)
OR		Urinal		Sink
HOOK UP: to an existing subsurface		Drinking Fountain		Wash Basin
wastewater disposal system	i	Indirect Waste		Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without	i	Waste Treatment Softener, Filter, etc.		Clothes Washer
new fixtures	·	Grease / Oil Separator		Dish Washer
		Dental Cuspidor		Garbage Disposal
		Bidet	1	Laundry Tub
OR		Other:		Water Heater
TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
	L		>	Fixtures (Subtotal) Column 2
				Total Fixtures
		_		Fixture Fee
			\$10.00	
		•	<u> </u>	Hook-Up & Relocation Fee
□ Owner □ Town □ State		rev. 08/2011	\$10.00	(Total)

MINIMUM PERMIT FEE IS \$ 10.00 (Transfer Fee Only)

State $25\% = \frac{52.50}{}$

TRANSFER FEE

WHEN SOMEONE ELSE TAKES OVER THE RESPONSIBILITY OF THE PERMIT

FIRE A PLUMBER, HIRE ANOTHER

OR

FIRE THE PLUMBER, HOMEOWNER TAKES OVER

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 Type of Fixture
HOOK-UP: to public sewer in those cases where the connection is	1	Hosebibb / Sillcock		Bathtub (and Shower)
not regulated and inspected by the local Sanitary District	i	Floor Drain		Shower (Separate)
OR	1	Urinal		Sink
HOOK UP: to an existing subsurface	1	Drinking Fountain		Wash Basin
wastewater disposal system	1	Indirect Waste		Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without	1	Waste Treatment Softener, Filter, etc.		Clothes Washer
new fixtures	1	Grease / Oil Separator		Dish Washer
	1	Dental Cuspidor		Garbage Disposal
	1	Bidet		Laundry Tub
OR	1	Other:		Water Heater
TRANSFER FEE (\$10.00)	1	Fixtures (Subtotal) Column 2		Fixtures (Subtotal) Column 1
(413.33)	Y		2	Fixtures (Subtotal) Column 2
			2	Total Fixtures
		_	\$20.00	/////Fixture Fee
-			<u> </u>	Transfer Fee
□ Owner □ Town □ State		rev. 08/2011	\$40.00	Hook-Up & Relocation Fee / Permit Fee (Total)

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 Type of Fixture
HOOK-UP: to public sewer in those cases where the connection is	ı	Hosebibb / Sillcock	1	Bathtub (and Shower)
not regulated and inspected by the local Sanitary District	l	Floor Drain		Shower (Separate)
OR	ı	Urinal		Sink
HOOK UP: to an existing subsurface	ı	Drinking Fountain		Wash Basin
wastewater disposal system	i	Indirect Waste	1	Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without		Waste Treatment Softener, Filter, etc.		Clothes Washer
new fixtures	ı	Grease / Oil Separator	1	Dish Washer
		Dental Cuspidor		Garbage Disposal
		Bidet		Laundry Tub
OR		Other:	1	Water Heater
TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2	4	Fixtures (Subtotal) Column 1
(4.5.55)	L	•	•	Fixtures (Subtotal) Column 2
			4	Total Fixtures
			\$40.00	///////////////////////////////////////
			-	Transfer Fee
□ Owner □ Town □ State		rev. 08/2011	\$40.00	Hook-Up & Relocation Fee // Permit Fee (Total)

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 r Type of Fixture	Number	Column 1 Type of Fixture
HOOK-UP: to public sewer in		Hosebibb / Sillcock	2	Bathtub (and Shower)
those cases where the connection is not regulated and inspected by the local Sanitary District		Floor Drain		Shower (Separate)
OR		Urinal	1	Sink
HOOK UP: to an existing subsurface		Drinking Fountain	2	Wash Basin
wastewater disposal system	i	Indirect Waste	2	Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without	1	Waste Treatment Softener, Filter, etc.	1	Clothes Washer
new fixtures		Grease / Oil Separator	1 1	Dish Washer
	1	Dental Cuspidor		Garbage Disposal
	i	Bidet		Laundry Tub
OR		Other:	1	Water Heater
TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2	10	Fixtures (Subtotal) Column 1
			1	Fixtures (Subtotal)//Column 2
			11	Total Fixtures
1 1		_	\$110.00	///// Fixture Fee
			\$10.00	Transfer Fee Hook-Up & Relocation Fee
□ Owner □ Town □ State	>	rev. 08/2011	\$120.00	Permit Fee (Total)

75% Municipality = \$90.00-----25% State = \$30.00

Town ordinance = \$20.00 / fixture

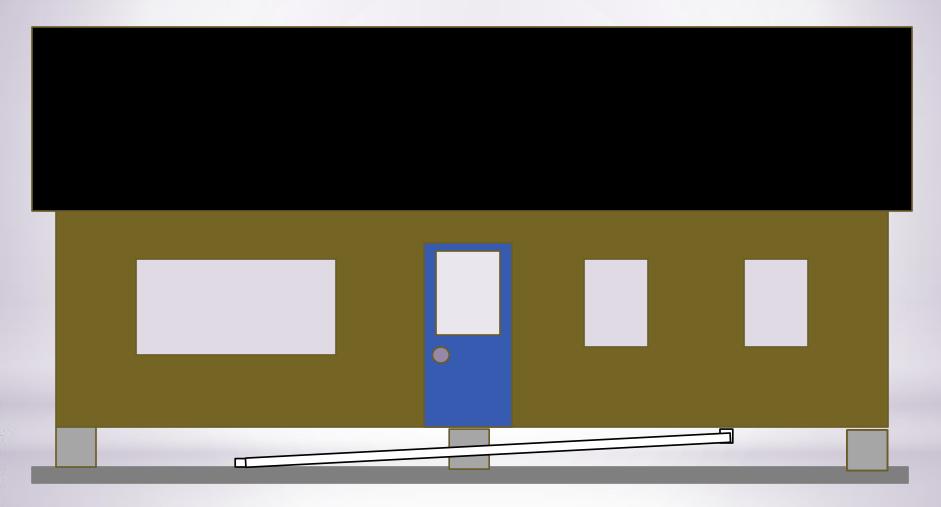
Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Numbe	Column 2 er Type of Fixture	Numbe	Column 1 Type of Fixture
1 HOOK-UP: to public sewer in		Hosebibb / Sillcock	2	Bathtub (and Shower)
those cases where the connection is not regulated and inspected by the local Sanitary District	Ĺ	Floor Drain		Shower (Separate)
OR	I	Urinal	1	Sink
HOOK UP: to an existing subsurface		Drinking Fountain	2	Wash Basin
wastewater disposal system	1	Indirect Waste	2	Water Closet (Toilet)
PIPING RELOCATION: of sanitary lines, drains, and piping without	1	Waste Treatment Softener, Filter, etc.	1	Clothes Washer
new fixtures	ı	Grease / Oil Separator	1	Dish Washer
	ı	Dental Cuspidor		Garbage Disposal
	ı	Bidet		Laundry Tub
OR	ı	Other:	1	Water Heater
TRANSFER FEE (\$10.00)		Fixtures (Subtotal) Column 2	1 0	Fixtures (Subtotal) Column 1
	L	——	1	Fixtures (Subtotal) Column 2
			11	Total Fixtures
1 1		_	\$220.00	/////////////////////////////////////
			•	Transfer Fee
□ Owner □ Town □ State		rev. 08/2011	\$20.00 (\$240.00	Hook-Up & Relocation Fee/ Permit Fee (Total)

25% State = <u>\$30.00</u>

STATE MINIMUM PERMIT FEES 12 fix. X \$10.00=\$120.00-25%= \$30.00

NEW MANUFACTURED HOUSE

1-TOILET, 1- SHOWER, 1- WASH BASIN, 1- KITHEN SINK, 1-WATER HEATER



PERMIT TOTAL WOULD BE?_____

HOOK UP = \$40.00 New- no charge for existing fixtures

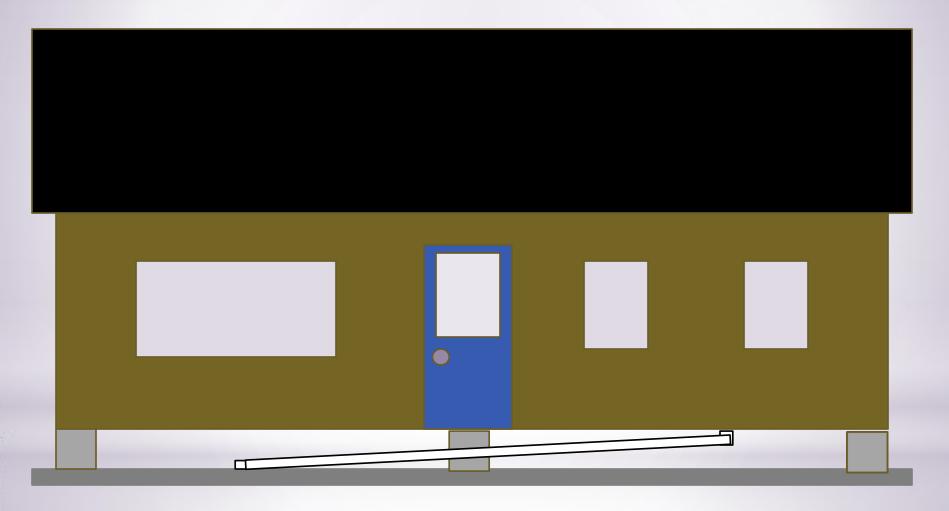
NEW MANUFACTURED HOUSE

1-TOILET, 1- SHOWER, 1- WASH BASIN, 1- KITHEN SINK, 1-WATER HEATER



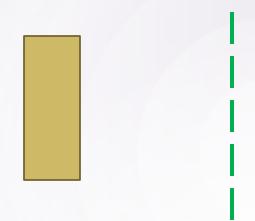
NOT NEW MANUFACTURED HOUSE

1-TOILET, 1- SHOWER, 1- WASH BASIN, 1- KITHEN SINK, 1-WATER HEATER



5 FIXTURES PLUS 1-HOOK UP FEE = \$60.00 Charge for all existing fixtures

Modular or stick built

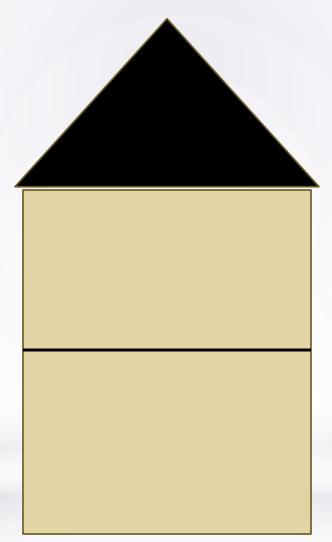


New manufactured home

Sold to neighbor and moved

Must be permitted including all fixtures.

Property line



Unfinished 2nd floor

Finished 1st floor

Permit must also include fixtures "roughed-in" on the 2nd floor

SUBSURFACE

SECTION 11 QUALITY ASSURANCE AND QUALITY CONTROL

C. EXCAVATION

Disposal fields should not be installed in frozen ground or when the ambient air temperature is below freezing, especially if construction will take place over several days.







TABLE 3A MUNICIPAL AND LURC TERRITORIES PERMIT FEE SCHEDULE

(Fees to be paid to the municipality/LPI)

Permits for complete disposal system and variances

Engineered system	\$200.00
Non-engineered system	\$250.00
Primitive system (includes one alternative	\$100.00
toilet)	
Separate grey waste disposal field	\$35.00
Seasonal conversion permit	\$50.00
First-Time System Variance	\$20.00

Permits for separate parts of disposal system

remines for separate parts of disp	ober bjorerr
Alternative toilet (only)	\$50.00
Disposal field only (engineered system)	\$150.00
Disposal field only (non-engineered)	\$150.00
Treatment tank only (non-engineered)	\$150.00
Treatment tank (engineered system)	\$80.00
Holding tank	\$100.00
Other components (complete pump station,	\$30.00
piping, other)	

SUBSURFA	CE WAST	EWATER DISPOSAL SYS	STEM APPLICA	TION	Div of Environmental Health , 11 S (207) 287-5672 Fax: (207) 287-4
	PROPERTY	LOCATION	>> CAU	TION: LPI AP	PROVAL REQUIRED <<
City, Town, or Plantation	Windham		T(0)		Permit#
Street or Road	15 Lake R	oad	Town/City Date Permit Issued	_//_ Fee	: \$ Double Fee Charged []
Subdivision, Lot#	n/a	***			L.P.I. #
		NT INFORMATION	Local Plumbing Inspe	ector Signature	Owner Town Stat
lame (last, first, M Jones, Robert A.	II)	☑ Owner	The Subsurface W	aetewater Dienae	al System shall not be installed until a
Mailing Address	James Smith	Applicant Applicant	Permit is issued by the Local Plumbing Inspector. The Permit shall		
of Owner/Applicant		ox 77 Windham ME 04092	authorize the owner or installer to install the disposal system in accordance		
	(207) 123-4		with this application and the Maine Subsurface Wastewater Disposal Rules. Municipal Tax Map # Lot #		
Daytime Tel. #		25	Wallapai	CAUTION: INSPECT	
I state and acknowled	dge that the inform nderstand that any	NT STATEMENT nation submitted is correct to the best of y falsification is reason for the Department ny a Permit.		d the installation author face Wastewater Dispo	rzed above and found it to be in compliance
Sign	nature of Owner o	- I de la companya del companya de la companya de la companya del companya de la companya della companya de la companya della companya de la companya della		Plumbing Inspector Sign	gnature (2nd) date approved
			IIT INFORMATION		
TYPE OF AP ☐ 1. First Time S		THIS APPLICATION RE	QUIRES		OSAL SYSTEM COMPONENTS mplete Non-engineered System
2. Replacemen		1. No Rule Variance 2. First Time System Variance		2. Prir	mitive System (graywater & alt. toilet)
Type replaced: t	rench	a. Local Plumbing Inspector Apb. State & Local Plumbing Inspector	oproval	4. Nor	ernative Toilet, specify:n-engineered Treatment Tank (only)
Year installed: +		3. Replacement System Variance		☐ 5. Hol	ding Tank, gallons n-engineered Disposal Field (only)
3. Expanded S a. <25% Exp b. ≥25% Exp	lystem lansion	a. Local Plumbing Inspector Apb. State & Local Plumbing Inspector	pproval	☐ 7. Sep	parated Laundry System
4. Experimenta		4. Minimum Lot Size Variance		8. Cor	mplete Engineered System (2000 gpd or mo gineered Treatment Tank (only)
5. Seasonal Co		5. Seasonal Conversion Permit	7250	☐10. En	gineered Disposal Field (only)
SIZE OF PR	ROPERTY	DISPOSAL SYSTEM TO SE			e-treatment, specify: scellaneous Components
0,85	☐SQ. FT.	1. Single Family Dwelling Unit, No. 2. Multiple Family Dwelling, No. of		TYI	PE OF WATER SUPPLY
2011/2011	☑ ACRES	3. Other:	Onto.	1. Drilled	Well 2. Dug Well 3. Private
SHORELAND ZONING Yes No Current Use Seasonal Year		(specify) Current Use Seasonal Year F		4. Public	5. Other
		DESIGN DETAILS (SY			_
TREATMEN	IT TANK	DISPOSAL FIELD TYPE & S	IZE GARBAGE DI	SPOSAL UNIT	DESIGN FLOW
1. Concrete		1. Stone Bed 2. Stone Trenc			270
☑a. Regular □b. Low Profile		3. Proprietary Device a. cluster array c. Linear	If Yes or Maybe, a. multi-compa	specify one below:	BASED ON:
2. Plastic 3. Other:		b. regular load d. H-20 loa	d b tanks in		 ✓ 1. Table 4A (dwelling unit(s)) ✓ 2. Table 4C(other facilities)
CAPACITY: 100	0 GAL.	□ 4. Other: □ sq. ft. □ lin.	c. increase in tank capacity		SHOW CALCULATIONS for other fac
SOIL DATA & DE	SIGN CLASS	DISPOSAL FIELD SIZING	ft. d. Filter on Tar		3 BR SFD 3. Section 4G (meter readings)
PROFILE COND		DIGITOSAL TILLED SIZING	. Not Required	TOR PUMP	ATTACH WATER METER DATA
5 / C		1. Medium2.6 sq. ft. / gpd	. May Be Require	d	LATITUDE AND LONGITUDE
at_Observation Ho	ole #_*	2. MediumLarge 3.3 sq. f.t / g			at center of disposal area Latdms
of Most Limiting Coll Footor		neered systems: gallons	Lon. " d " m " s		
			UATOR STATEME		if g.p.s, state margin of error:
	020000				
certify that on _		(date) I completed a site evant of compliance with the State of Mai			t the data reported are accurate and
mat me propose	u system iš il	compliance with the state of Mai	900		6/16/11.
s	Site Evaluato	r Signature	SE #	100 527.00	Date
John Doe			(207) 765-43	21 jdc	oe@isp.com
	Site Evaluato	r Name Printed .	Telephone		E-mail Address
Note : Changes	to or deviation	ons from the design should be con	firmed with the Site E	evaluator.	Page 1 of 3 HHE-200 Rev. 08/201

Maine Dept. Health & Human Services SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Div of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172 PROPERTY LOCATION >> CAUTION: LPI APPROVAL REQUIRED << City, Town, Windham or Plantation Permit # Street or Road 15 Lake Road Date Permit Issued ___/__/ Fee: \$__ Double Fee Charged [] Subdivision, Lot # n/a Local Plumbing Inspector Signature OWNER/APPLICANT INFORMATION Owner Town State Name (last, first, MI) ✓ Owner Jones, Robert A. The Subsurface Wastewater Disposal System shall not be installed until a □ Applicant Permit is issued by the Local Plumbing Inspector. The Permit shall Mailing Address James Smith authorize the owner or installer to install the disposal system in accordance Owner/Applicant Acme Realty Box 77 Windham ME 04092 with this application and the Maine Subsurface Wastewater Disposal Rules. (207) 123-4567 Municipal Tax Map # Lot# Daytime Tel. # CAUTION: INSPECTION REQUIRED OWNER OR APPLICANT STATEMENT I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. and/or Local Plumbing Inspector to deny a Permit. Signature of Owner or Applicant Local Plumbing Inspector Signature (2nd) date approved PERMIT INFORMATION TYPE OF APPLICATION THIS APPLICATION REQUIRES DISPOSAL SYSTEM COMPONENTS ✓ 1. Complete Non-engineered System 1. No Rule Variance 1. First Time System 2. Primitive System (graywater & alt. toilet) 2. First Time System Variance 2. Replacement System 3. Alternative Toilet, specify:_ Type replaced: trench a. Local Plumbing Inspector Approval b. State & Local Plumbing Inspector Approval 4. Non-engineered Treatment Tank (only) 5. Holding Tank, _____ gallons Year installed: +/- 1965 3. Replacement System Variance 6. Non-engineered Disposal Field (only) 3. Expanded System a. <25% Expansion b. >25% Expansion a. Local Plumbing Inspector Approval b. State & Local Plumbing Inspector Approval 7. Separated Laundry System 8. Complete Engineered System (2000 apd or more) 4. Experimental System 9. Engineered Treatment Tank (only) 4. Minimum Lot Size Variance 10. Engineered Disposal Field (only) 5. Seasonal Conversion 5. Seasonal Conversion Permit 11. Pre-treatment, specify: DISPOSAL SYSTEM TO SERVE SIZE OF PROPERTY ☐ 12. Miscellaneous Components 1. Single Family Dwelling Unit, No. of Bedrooms: 3 2. Multiple Family Dwelling, No. of Units: SQ. FT. TYPE OF WATER SUPPLY 0.85 3. Other: 1. Drilled Well 2. Dug Well 3. Private SHORELAND ZONING (specify) 4. Public 5. Other √ Yes Current Use Seasonal Year Round Undeveloped **DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)** TREATMENT TANK DISPOSAL FIELD TYPE & SIZE GARBAGE DISPOSAL UNIT **DESIGN FLOW** ✓ 1. Concrete 1. Stone Bed 2. Stone Trench √ 1. No 2. Yes 3. Maybe a. Regular b. Low Profile 3. Proprietary Device gallons per day If Yes or Maybe, specify one below: BASED ON: a. cluster array c. Linear a. multi-compartment tank ☑ 1. Table 4A (dwelling unit(s)) 2. Plastic b. regular load d. H-20 load b. ___ tanks in series 3. Other: _____ 2. Table 4C(other facilities) 4. Other: c. increase in tank capacity SHOW CALCULATIONS for other facilities SIZE: ☐sq. ft.☐lin. ft. d. Filter on Tank Outlet 3 BR SFD **SOIL DATA & DESIGN CLASS** DISPOSAL FIELD SIZING 3. Section 4G (meter readings) EFFLUENT/EJECTOR PUMP PROFILE CONDITION ATTACH WATER METER DATA . Not Required 5 / C 1. Medium--2.6 sq. ft. / apd . May Be Required LATITUDE AND LONGITUDE at Observation Hole # 4 2. Medium---Large 3.3 sq. f.t / gpd Required at center of disposal area Depth 42 " m " ☐ 3. Large---4.1 sq. ft. / gpd Specify only for engineered systems: _d --Lon. of Most Limiting Soil Factor 4. Extra Large---5.0 sq. ft. / gpd DOSE: gallons if g.p.s, state margin of error: SITE EVALUATOR STATEMENT certify that on OS/15/11 -(date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). 900 06/16/11 SE# Site Evaluator Signature Date John Doe (207) 765-4321 idoe@isp.com F-mail Address Site Evaluator Name Printed Telephone Number Note: Changes to or deviations from the design should be confirmed with the Site Evaluator. Page 1 of 3 HHE-200 Rev. 08/2011

TABLE 3A MUNICIPAL AND LURC TERRITORIES PERMIT FEE SCHEDULE

(Fees to be paid to the municipality/LPI)

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Engineered system	\$200.00
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toilet)	
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Seasonal conversion permit	\$50.00
First-Time System Variance	\$20.00

Permits for separate parts of disposal system

Alternative toilet (only)	\$50.00
Disposal field only (engineered system)	\$150.00
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Treatment tank only (non-engineered)	\$150.00
Treatment tank (engineered system)	\$80.00
Holding tank	\$100.00
Other components (complete pump station,	\$30.00
piping, other)	

Town/City	Permit # 250.00 Double Fee Charged [] L.P.I. #
Local Plumbing Inspector Signature	
	Owner Town State

Complete non engineered system = \$250.00 State share (25%) = \$62.50

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piping, other)	

Town/City Permit #
Date Permit Issued// Fee: \$_500.00 Double Fee Charged []
L.P.I. #
Local Plumbing Inspector Signature
Owner Town State

Complete non engineered system = \$250.00

State share (25%) = \$62.50 (25% state Min.)

	PROPERTY	LOCATION	>> CAU	ITION: LPI APP	PROVAL R	EQUIRED <<
City, Town, or Plantation	Windham		2 120			
Street or Road	15 Lake R		Town/City Date Permit Issued _	/ / Fee:	Permit #	
Subdivision, Lot#	n/a		_			L.P.I. #
OWNE	R/APPLICA	NT INFORMATION	Local Plumbing Insp	ector Signature		95.91 95.92 95.93
Name (last, first, M Jones, Robert A.		☑ Owner				Owner Down State
Mailing Address	James Smith	☐ Applicant	Permit is issued by			Il not be installed until a The Permit shall
of ·		ox 77 Windham ME 04092	authorize the owner or installer to install the disposal system in accordance			
Owner/Applicant	•		with this application and the Maine Subsurface Wastewater Disposal Rules Municipal Tax Map # Lot #			
Daytime Tel. #	(207) 123-4		Wuriicipai	CAUTION: INSPECT	Lot #	
I state and acknowled my knowledge and ur and/or Local Plumbin	derstand that any	STATEMENT ation submitted is correct to the best of falsification is reason for the Department y a Permit.	I have inspecte with the Subsu	d the installation authoir, face Wastewater Dispos	zed above and fo	ound it to be in compliance
Sign	nature of Owner or		Loca	Plumbing Inspector Sig	nature	(2nd) date approved
TYPE OF AP	DI ICATION	THIS APPLICATION REQ	IT INFORMATION		SAI SVETER	M COMPONENTS
1. First Time S		1. No Rule Variance	OIRES		plete Non-en	gineered System
2. Replacemen		2. First Time System Variance			nitive System (rnative Toilet,	graywater & alt. toilet) specify:
Type replaced: type replaced: type replaced: type year installed: type year installed: type year installed: type replaced: type year installed: type year in		a. Local Plumbing Inspector Ap b. State & Local Plumbing Inspe	proval ector Approval	4. Non	-engineered T	reatment Tank (only)
3. Expanded S	vstem	3. Replacement System Variance		6. Non	-engineered D	gallons Disposal Field (only)
B: ≥25% Exp	ánsion ansion	a. Local Plumbing Inspector Apple b. State & Local Plumbing Inspec	ector Approval	pproval 7. Separated Laundry System 8. Complete Engineered System (20		
4. Experimenta	al System	4. Minimum Lot Size Variance	(90)	9. Engineered Treatment Tank (only)		
5. Seasonal Co		5. Seasonal Conversion Permit DISPOSAL SYSTEM TO SER		□11. Pre-treatment, specify:		ecify:
	<u> </u>	✓ 1. Single Family Dwelling Unit, No.	Unit No of Bedrooms: 3		10-4-140-14-016-7	
0,85	☐SQ. FT. ☑ACRES	2. Multiple Family Dwelling, No. of 3. Other:				
SHORELAN Yes	ID ZONING	(specify)			g vveiiS. Private	
Yes Yes	□ No .	Current Use Seasonal Year Ro				
TREATMEN	IT TANK	DISPOSAL FIELD TYPE & SIZ		ISPOSAL UNIT	0,	DESIGN FLOW
✓ 1. Concrete		1. Stone Bed 2. Stone Trench	√ 1. No 2.	Yes ☐ 3. Maybe	270	gallons per day
☑a. Regular □b. Low Profile		3. Proprietary Device a. cluster array c. Linear	If Yes or Maybe, a. multi-compa	specify one below:	BA	SED ON:
2. Plastic 3. Other:		b. regular load d. H-20 load	b tanks in	series	2. Table	4A (dwelling unit(s)) 4C(other facilities)
CAPACITY: 100	GAL.	□ 4. Other: □ □	c. increase in t		3 BR SF	CALCULATIONS for other fac
SOIL DATA & DE		DISPOSAL FIELD SIZING	EFFLUENT/EJE		☐ 3. Section	on 4G (meter readings) WATER METER DATA
5 / C		1. Medium2.6 sq. ft. / gpd	May Be Require	d	LAT	TUDE AND LONGITUDE
at Observation Ho Depth 42 "	le #_4	2. MediumLarge 3.3 sq. f.t / gp				t center of disposal area
of Most Limiting So	oil Factor	☐ 3. Large4.1 sq. ft. / gpd ☐ 4. Extra Large5.0 sq. ft. / gpd	Specify only for engi DOSE:	neered systems: gallons	Lon. "	dms dms te margin of error:
- 10		9 (2)	JATOR STATEME	ENT	g.p.o, ota	
certify that on	6/15/11	(date) I completed a site eval		1999	the data ren	orted are accurate and
		compliance with the State of Mair		tewater Disposal F		
	ite Evaluator	Signature	SE	100000	Date	
S		and the second control of the second control		2	12 - Aug 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	
John Doe		€3	(207) 765-43	21 jdo	e@isp.co	om

TABLE 3A MUNICIPAL AND LURC TERRITORIES PERMIT FEE SCHEDULE

(Fees to be paid to the municipality/LPI)

Permits for complete disposal system and variances

Engineered system	\$200.00
Non-engineered system	\$250.00
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toilet)	
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First-Time System Variance	\$20.00

Permits for separate parts of disposal system

Termits for separate parts or disp	osai system
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Disposal field only (engineered system)	\$150.00
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Treatment tank only (non-engineered)	\$150.00
Treatment tank (engineered system)	\$80.00
Holding tank	\$100.00
Other components (complete pump station,	\$30.00
piping, other)	

TYPE OF APPLICATION

- 1. First Time System
- 2. Replacement System

Type replaced: _____

Year installed: _

- 3. Expanded System
- a. <25% Expansion
- b. >25% Expansion
- 4 Experimental Systom
- 5. Seasonal Conversion

10-144

Chapter 242

STATE OF MAINE RULES FOR CONVERSION OF SEASONAL DWELLING UNITS INTO YEAR-ROUND RESIDENCES IN THE SHORELAND ZONE



DEPARTMENT OF HEALTH & HUMAN SERVICES
MAINE CENTER FOR DISEASE CONTROL & PREVENTION
DIVISION OF ENVIRONMENTAL HEALTH
11 STATE HOUSE STATION
AUGUSTA, MAINE 04333

EFFECTIVE DATE: JANUARY 7, 2011

TABLE D ALLOWED SETBACKS FOR SEASONAL CONVERSIONS WITHIN THE SHORELAND ZONE

Site features vs. disposal system components of various sizes	Disposal Fields (total design flow)			Treatment Tanks (total design flow)		
	Less than 1,000 gpd	1,000 to 2000 gpd	Over 2,000 gpd	Less than 1,000 gpd	1,000 to 2,000 gpd	Over 2,000 gpd
Wells with water usage of 2000 or	300	300 feet	300 feet	150 feet	150 feet	150 feet
more gpd or public water system wells	feet					
Potable Water Supply	80 feet	160 feet	240 feet	50 feet	50 feet	50 feet
Water supply line	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet
Water body/course, major	80 feet	160 feet	240 feet	40 feet	40 feet	40 feet
Water body/course, minor	40 feet	80 feet	120 feet	40 feet	40 feet	40 feet
Drainage ditches	20 feet	40feet	60 feet	20 feet	20 feet	20 feet
Edge of fill extension Coastal wetlands, wetlands of special significance, significant vernal pools	25 feet	25 feet	25 feet	25 feet	25 feet	25 feet
Slopes greater than 3:1	10 feet	14 feet	20 feet	N/A	N/A	N/A
No full basement [e.g. slab, frost wall, columns]	15 feet	28 feet	40 feet	8 feet	14 feet	20 feet
Full basement [below grade foundation]	20 feet	30 feet	40 feet	8 feet	14 feet	20 feet
Property lines	10 feet	14 feet	20 feet	8 feet	14 feet	20 feet
Burial sites or graveyards, measured from the toe of the fill extension	25 feet	25 feet	25 feet	25 feet	25 feet	25 feet
Stormwater infiltration systems	80 feet	160 feet	240 feet	50 feet	50 feet	50 feet
Wetponds, retention ponds, and detention basins (excavated below grade); Soil filters, underdrained swales, underdrained outlets, and similar structures	50 feet	100 feet	150 feet	50 feet	50 feet	50 feet
Stormwater detention basins (basin bottom at or above predevelopment grade)	20 feet	40 feet	60 feet	20 feet	20 feet	20 feet

SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION					Maine Dept.Health & Human Services Div of Environmental Health , 11 SHS (207) 287-5672 Fax: (207) 287-4172		
	PROPERT	Y LOCATION	>> CAU	TION: LPI API	PROVAL R		
City, Town, or Plantation	Windham		. Town/City Perr				
Street or Road	15 Lake R	load	Date Permit Issued/_/_ Fee: \$			Double Fee Charged []	
Subdivision, Lot #	n/a		•	•		L.P.I. #	
OWNE	R/APPLICA	ANT INFORMATION	Local Plumbing Insp	ector Signature		Owner Town State	
Name (last, first, M Jones, Robert A.	II)	☑ Owner					
Mailing Address	Inner Cont	☐ Applicant	Permit is issued by			all not be installed until a The Permit shall	
of '	James Smit					sal system in accordance	
Owner/Applicant	Acme Realty B	lox 77 Windham ME 04092				astewater Disposal Rules.	
Daytime Tel. #	(207) 123-4	4567	Municípal	Tax Map #	Lot #		
I state and acknowled my knowledge and ur and/or Local Plumbin	ER OR APPLICA dge that the inform nderstand that an g Inspector to de	INT STATEMENT mation submitted is correct to the best of y falsification is reason for the Department ny a Permit.	I have inspecte with the Subsur	CAUTION: INSPECT d the installation author face Wastewater Dispo	rzed above and fo	ound it to be in compliance	
Sign	nature of Owner of		Local	Plumbing Inspector Sig	nature	(2nd) date approved	
			MIT INFORMATION				
TYPE OF AP		THIS APPLICATION RE	QUIRES			M COMPONENTS gineered System	
☐ 1. First Time S☑ 2. Replacement		2. First Time System Variance		2. Prin	nitive System	(graywater & alt. toilet)	
Type replaced: t			pproval	☐ 3. Alte	ernative Toilet,	specify: Freatment Tank (only)	
Year installed: _			Iding Tank, gallons n-engineered Disposal Field (only)				
3. Expanded S	System	a. Local Plumbing Inspector A				engineered Disposal Field (only) arated Laundry System	
		8. Complete Engineered System (2000 gpd		ered System (2000 gpd or more)			
4. Minimum Lot Size Variance 5. Seasonal Conversion		9. Engineered Treatment Tank (only) □10. Engineered Disposal Field (only)					
	11. Pre-treatment, specify:			pecify:			
SIZE OF PR		DISPOSAL SYSTEM TO SERVE 1. Single Family Dwelling Unit, No. of Bedrooms: 3					
0.85	SQ. FT. 2. Multiple Family Dwelling, No. of Units:				PE OF WATER	_	
SHORELAND ZONING 3. Other:(specify)		· ·	1. Drilled	Well ✓ 2. Di	ug Well 3. Private		
✓ Yes				4. Public			
		DESIGN DETAILS (SY			SE 3)		
TREATMEN ✓ 1. Concrete	IT TANK	DISPOSAL FIELD TYPE & S	Orinterioe Di	SPOSAL UNIT		DESIGN FLOW	
a. Regular b. Low Profile		✓ 1. Stone Bed		Yes 13. Maybe specify one below:	270	gallons per day	
□b. Low Profile □2. Plastic		a. cluster array c. Linear	☐ a. multi-compa	rtment tank	BA ☑ 1 Table	ASED ON: 4A (dwelling unit(s))	
3. Other:		b. regular load d. H-20 loa			2. Table	4C(other facilities)	
CAPACITY: 100	0 GAL.		c. increase in t		3 BR SF	CALCULATIONS for other facilities	
SOIL DATA & DE		DISPOSAL FIELD SIZING	EFFLUENT/EJEC		☐ 3. Section	on 4G (meter readings)	
PROFILE COND 5 / C	IIIOŃ		. Not Required			WATER METER DATA	
at Observation Ho	olė # 4		. May Be Required	d		ritude and Longitude it center of disposal area	
Depth 42"		3. Large4.1 sq. ft. / gpd			Lat. "	d <u></u> m <u></u> _s	
of Most Limiting S	oil Factor	4. Extra Large5.0 sq. ft. / gpd	gpd DOSE: gallons		Lon. " if g.p.s, sta	dms ate margin of error:	
1.		SITE EVAL	UATOR STATEME	NT			
I certify that on _		(date) I completed a site ev					
that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).							
		0.	900		3/16/11.		
	Site Evaluato	or Signature	SE #		Date		
John Doe	Site Francisco	- Name Drinted	(207) 765-43		e@isp.co		
	nte Evaluato	or Name Printed	Telephone	number	E-	mail Address	
Note : Changes	to or deviation	ons from the design should be cor	nfirmed with the Site E	valuator.		Page 1 of 3 HHE-200 Rev. 08/2011	

TABLE 3A MUNICIPAL AND LURC TERRITORIES PERMIT FEE SCHEDULE

(Fees to be paid to the municipality/LPI)

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Treatment tank only (non-engineered)	\$150.00
Treatment tank (engineered system)	\$80.00
Holding tank	\$100.00
Other components (complete pump station,	\$30.00
piping, other)	

(We only receive 25% of permit fees)

Stays @ town level

THIS APPLICATION REQUIRES

- 1. No Rule Variance
- 2. First Time System Variance
 - a. Local Plumbing Inspector Approval
 - b. State & Local Plumbing Inspector

Approval

- 3. Replacement System Variance
 - a. Local Plumbing Inspector Approval
 - b. State & Local Plumbing Inspector

Approval

- 4. Minimum Lot Size Variance
- 5. Seasonal Conversion Permit

NO FEE

TABLE 3A

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Other components (complete pump station,	\$30.00
piping, other)	

THIS APPLICATION REQUIRES

- 1. No Rule Variance
- 2. First Time System Variance
 - a. Local Plumbing Inspector Approval
- b. State & Local Plumbing Inspector Approval
- 3. Replacement System Variance
 - a. Local Plumbing Inspector Approval
 - b. State & Local Plumbing Inspector

Approval

- 4. Minimum Lot Size Variance
- 5. Seasonal Conversion Permit

MIN. LOT SIZE RULES

1000.2 Review fees.

The Department or the municipality may charge

a review fee not to exceed \$50.

TABLE 3B DEPARTMENT REVIEW FEE SCHEDULE

(Fees to be paid directly to the Department)

(1 ces to be paid directly to the Department)				
	Engineered system review	\$100.00		
	Minimum lot request review fee	\$50.00		
	Multi-user review fee	\$100.00		
	Licensed Establishment Review	\$20.00		
	Microfilm Record Search	\$5.00		

SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION					Maine Dept.Health & Human Services Div of Environmental Health , 11 SHS (207) 287-5672 Fax: (207) 287-4172		
PROPERTY LOCATION			>> CAUTION: LPI APPROVAL R				
City, Town, or Plantation			. Town/City Permit #				
Street or Road	Street or Road 15 Lake Road			e Permit Issued _	// Fee	e: \$	_ Double Fee Charged []
Subdivision, Lot #	n/a		_				L.P.I. #
OWNER/APPLICANT INFORMATION			Lo	ocal Plumbing Insp	oector Signature		Owner Town State
Name (last, first, M Jones, Robert A.	II)	☑ Owner -	т.	ha Cubaudana M	Vastaviates Dispos	noi Cuntom aba	
Mailing Address	James Smith	☐ Applicant	The Subsurface Wastewater Disposal System shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall				
of '			authorize the owner or installer to install the disposal system in accordance				
Owner/Applicant		ox 77 Windham ME 04092	with this application and the Maine Subsurface Wastewater Disposal Rules. Municipal Tax Map # Lot #				
Daytime Tel. #	(207) 123-4	567		Municipa			
OWNER OR APPLICANT STATEMENT I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a Permit.			CAUTION: INSPECTION REQUIRED I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. (1st) date approved				
Sign	nature of Owner o				al Plumbing Inspector S	Signature	(2nd) date approved
				NFORMATIC	_		
TYPE OF APPLICATION 1. First Time System 2. First Time System Variance 2. First Time System Variance 2. First Time System Variance 2. First Time System 2. First Time System Variance 3. Expanded System 2. A Local Plumbing Inspector 3. Replacement System Variance 2. First Time System Variance 2. First Time System Variance 3. Expanded System 2. A Local Plumbing Inspector 3. Replacement System Variance 4. Minimum Lot Size Variance 5. Seasonal Conversion Perm 6. Seasonal Conversion Perm			1. Complete Non-engineered System 2. Primitive System (graywater & alt. toilet) 3. Alternative Toilet, specify. 4. Non-engineered Treatment Tank (only) 5. Holding Tank, gallons 6. Non-engineered Disposal Field (only) 7. Separated Laundry System 8. Complete Engineered System (2000 gpd or more grayers) 9. Engineered Treatment Tank (only) 10. Engineered Disposal Field (only) 11. Pre-treatment, specify 12. Miscellaneous Components		gineered System (graywater & alt. toilet) specify: [reatment Tank (only)gallons Disposal Field (only) ry System ered System (2000 gpd or more) tment Tank (only) osal Field (only) pecify:		
0.85 So. FT. 2. Multiple Family Dwelling Unit,							
SHORELAND ZONING Yes No . Current Use Seasonal Yea			r Round	d□Undeveloped	4. Publi	c 5. Other	ug Well 3. Private
		DESIGN DETAILS (S'	$\overline{}$			GE 3)	
TREATMENT TANK		oad	√ 1. No 2.	n series tank capacity	1. Table	DESIGN FLOW gallons per day ASED ON: 4A (dwelling unit(s)) 4C(other facilities) CALCULATIONS for other facilites D	
	SOIL DATA & DESIGN CLASS DISPOSAL FIELD SIZING PROFILE CONDITION				3. Section	on 4G (meter readings) WATER METER DATA	
5 / C atObservation Hole # 4 Depth 42 " of Most Limiting Soil Factor 1. Medium—2.6 sq. ft. / gpd 2. Medium—Large 3.3 sq. ft. 3. Large—4.1 sq. ft. / gpd 4. Extra Large—5.0 sq. ft. / gpd		/ gpd		Lat Lon	t center of disposal area d m s d m s ate margin of error		
SITE EVALUATOR STATEMENT							
I certify that on (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).							
John Doe			(207) 765-4321 jdoe@isp.com			om	
Site Evaluator Name Printed Telephone				Number	E-	mail Address	
Note : Changes to or deviations from the design should be confirmed with the Site Evaluator. Page 1 of 3 HHE-200 Rev. 08/2011							

MUNICIPAL AND LURC TERRITORIES PERMIT FEE SCHEDULE

(Fees to be paid to the municipality/LPI)

Permits for complete disposal system and variances

Termes for comprete disposar system and variances				
Engineered system	\$200.00			
Non-engineered system	\$250.00			
Primitive system (includes one alternative	\$100.00			
toilet)				
Separate grey waste disposal field	\$35.00			
Seasonal conversion permit	\$50.00			
First-Time System Variance	\$20.00			

MINIMUM PERMIT FEES MUNICIPALITY=75% STATE=25%

Permits for separate parts of disposal system

Termits for separate parts of disposar system				
Alternative toilet (only)	\$50.00			
Disposal field only (engineered system)	\$150.00			
Disposal field only (non-engineered)	\$150.00			
Treatment tank only (non-engineered)	\$150.00			
Treatment tank (engineered system)	\$80.00			
Holding tank	\$100.00			
Other components (complete pump station,	\$30.00			
piping, other)				

ANY OTHER CHARGES OVER THE STATE MIN.
MUNICIPALITY KEEPS

\$100.00

DISPOSAL SYSTEM COMPONENTS

- Complete Non-engineered System ---- Primitive System (graywater & alt_toilet)
- 2. Primitive System (graywater & alt. toilet)
- 3. Alternative Toilet, specify: PRIVY
- 4. Non-engineered Treatment Tank (only)
- 5. Holding Tank, _____ gallons -----
- 6. Non-engineered Disposal Field (only)
- 7. Separated Laundry System ------
- 8. Complete Engineered System (2000 gpd
- or more) -----
- 9. Engineered Treatment Tank (only)
- 10. Engineered Disposal Field (only)
- 11. Pre-treatment, specify: _____
- 12. Miscellaneous Components

- --\$250.00
- -----\$50.00 -----\$150.00
 - ---\$100.00 ----\$150.00
- ---\$35.00
- \$200.00
 - -----\$80.00
- \$150.00
- -SAME AS TREATMENT TANK / \$80.00 OR \$150.00
 - --\$30.00

SUBSURFACE DEP \$15.00 SURCHARGE

ANY "FULL" SYSTEM

	Date Perm		/ <u>02 /14</u> Fee: \$ <u>\$25</u>	Permit # <u>12345</u> 0.00 Double Fee Charged [] L.P.I. #
	Local Plumbing Inspector Signature			
SUBSURFACE WASTEWATER DISP PROPERTY LOCATION City, Town, Or Plantation Windham	>> CAUTION: LPI A	Maine Dept Health & Human Services Div of Environmental Health, 11 SHS (207) 281-5912 Fax. (207) 287-4172 PPROVAL REQUIRED <<		
Street or Road 15 Lake Road Subdivision, Lot # n/a OWNER/APPLICANT INFORMATIC Name (last, first, Mil)		Permit # Double Fee Charged [] LP1 # Downer Town State		+ \$15.00
Jones, Robert A. Mailing Address of Ownert/Applicant Daytime Tel. # (207) 123-4567	The Subsurface Wastewater Dispersion Permit is issued by the Local Plum authorize the owner or installer to it	peal System shall not be installed until a bing Inspector. The Permit shall natall the disposal system in accordance Subsurface Wastewater Disposal Rules.		
Uniform to a Conference of Con		hoirzed above and found it to be in compliance sposal Rules Application.		
1. First Time System	ce 7 1 1 1 1 1 1 1 1 1	POSAL SYSTEM COMPONENTS complete Non-engineered System inmitted System (graywater & at tollet) thermative Tolet, specify	COMPLETE NO	N ENGINEERED SYSTEM
0.85	welling Unit, No. of Bedrooms: 3 Dwelling, No. of Units:	YPE OF WATER SUPPLY ed Well 2. Dug Well 3. Private slic 5. Other		
TREATMENT TANK DISPOSAL F	ELD TYPE & SIZE 2. Stone Trench GARBAGE DISPOSAL UNIT [2] 1. No [2] 2. Yes [3] 3. Maybe (ice	DESIGN FLOW		
SOIL DATA & DESIGN CLASS PROFILE CONDITION 5	ELD SIZING EFFLUENT/EUECTOR PUMP Not Required May Be Required Required Required Required Specify only for engineered systems:	3 Section 4G (meter readings) □ 3. Section 4G (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area Lot. □ G m S C M S		
of Most Limiting Soil Fador 4. Extra Large—5.0 sp. ft. / gpd DOSE gathre If g.p.s. state margin of error SECTION STATEMENT I certify that on				

06/16/11.

jdoe@isp.com

(207) 765-4321

Site Evaluator Signature

Note: Changes to or deviations from the design should be confirmed with the Site Evaluator.

SUBSURFACE DEP \$15.00 SURCHARGE

ANY "FULL" SYSTEM

Town/City AUGUSTA	Permit # 12345
Date Permit Issued 04/02 /14 Fee: \$ \$2	L.P.I. # XXXX
Local Plumbing Inspector Signature	
1025	+ \$15.00
DATE	
PAY TO THE ORDER OF Treasurer State of Maine \$62.50	
Sixty two50/100 DOLLARS &	

25% State Minimum Fee

10 25

Permit Fees

::000000000: ::000000000:

· =	1025
DA	TE
PAYTOTHE Treasurer State of Maine	\$ 15.00
Fifteenl	00/100 DOLLARS &
DEP Surcharge	
+::000000000: ::0000000000: 10	25

Questions

WHATS THE MINIMUM INTERNAL PLUMBING PERMIT FEE? \$40.00

HOW MUCH IS THE DEP SURCHARGE AND WHEN DO YOU CHARGE FOR IT?

\$15.00 - ANY "FULL" SYSTEM

WHAT % OF THE PERMIT FEES DOES THE STATE CHARGE THE MUNICIPALITIES?

25% OF THE STATE MINIMUM

WHATS THE MINIMUM INTERNAL PLUMBING PERMIT CHARGE FOR A TRANSFER FEE? \$10.00

WHEN DOES A INTERNAL PLUMBING PERMIT EXPIRE?

2 YEARS IF WORK HAS COMMENCED WITHIN THAT TIME

WHEN DOES A SUBSURFACE DISPOSAL PERMIT EXPIRE?

2 YEARS IF WORK HAS COMMENCED WITHIN THAT TIME