

Maine Center for Disease Control and Prevention An Office of the

Department of Health and Human Services

# SUBSURFACE WASTEWATER DISPOSAL SYSTEM VARIANCE REQUEST

his form must accompany an application (HHE-200 Form) for any subsurface wastewater disposal system which requires a variance to provisions of the Subsurface Wastewater Disposal Rules. The Local Plumbing Inspector must not issue a permit for the installation of a subsurface wastewater disposal system requiring a variance from the Department of Health and Human Services until approval has been received from the Department.

| GENERAL INFORMATION  |   |  | Town of  | Portland   | (Cliff Island)   |
|--|---|--|--|--|--|
| Property Owner's Name:   | Susanna Linzee We   | ld   | Tel. No.:  | 829-663  | 6  |
| System's Location:   | 67 Church Road  |  |  |  |  |
| Property Owner's Address:  | 754 Sligo Road  | North Yarmouth, ME   | Zip Code   | : 04097  |  |
| e-mail address:  |   |  |  |  |  |
| The subsurface wastewater disp to the Subsurface Wastewater R  | , 0   |  | Image: Second system   Image: Second system | stem variance  | first time system variance   X local and state approval.   |
| SPECIFIC VARIANCE REQU<br>1. Groundwater table mo  | ttling at 7".   | -  | onal sheets if needed.)  |  | SECTION OF RULE<br>Table 4E  |
|  |   |  |  |  | Table 8A   |
| 3. Disposal field 88' from   | i ocean.  |  |  |  | I able 8A  |
| The Evaluator shall list the spi<br>describe how the specific site<br>Department. Attach a separat<br>There is a possibility that<br>OxyPro pretreatment tank<br>occurs.<br>I, <u>Richard A. Sweet</u><br>the Rule requirements. In my<br>potential of the site for subsur | after exploring all other a<br>uest is justified and the s<br>ecific variances necessa<br>limitations are to be ove<br>the sheet if necessary.<br>the dug well will be<br>to is expected to reduc<br>, S.E., certify that a varia<br>judgment, the proposed | alternatives, wishes to reques<br>site limitations can be overcor<br>rry plus describe below the pro-<br>rcome, and provide any other<br>come contaminated since is<br>that possibility of contant<br>ance to the Rules is necessar<br>l system design on the attach<br>al; and that the system should | at a variance to the Rule<br>ne, he shall document t<br>oposed system design a<br>support documentation<br>t is downslope from<br>mination. The well r<br>y since a system canno<br>ed Application is the be   | s, and the Ev<br>he soil and sit<br>and function.<br>h as required<br>the septic ta<br>nay need to<br>t be installed | valuator in his professional<br>te conditions on the Application.<br>The Evaluator shall further<br>prior to consideration by the<br>ank and disposal field. The<br>be moved if contamination<br>which will completely satisfy all |
| SIGNAT   | INC OF SHE EVALUAT  | OK   |  |  | DATE   |
| have performed their duties in   | a reasonable and prope<br>ning the variance reques  | e with the Rules. Should the p<br>er manner, and I will promptly<br>st form, I acknowledge permis  | proposed system malfur<br>notify the Local Plumbi  | nction, I releasing Inspector a<br>of the Depar  | operty. I understand that the<br>se all concerned provided they<br>and make any corrections<br>tment to enter onto the property  |
|  |   | bob@cliffisland.cor  | n  | 1/23/14  |  |
| SIGNATURE OF   | -   |  |  |  | DATE   |

# required on these variance requests prior to sending them to the Department.

### SOIL, SITE AND ENGINEERING FACTORS FOR FIRST TIME SYSTEM VARIANCE ASSESSMENT WITH LIMITING SOIL DRAINAGE CONDITIONS (SEE TABLES 7C THROUGH 7M).

|  | CHARACTERISTIC          | POINT ASSESSMENT |
|--|-------------------------|------------------|
| Soil Profile                           |                         |                  |
| Depth to Groundwater/Restrictive Layer |                         |                  |
| Terrain                                |                         |                  |
| Size of Property                       |                         |                  |
| Waterbody Setback                      |                         |                  |
| Water Supply                           |                         |                  |
| Type of Development                    |                         |                  |
| Disposal Area Adjustment               |                         |                  |
| Vertical Separation Distance           |                         |                  |
| Additional Treatment                   |                         |                  |
|  | TOTAL POINT ASSESSMENT: |                  |

Minimum Points (Check One): Outside Shoreland Zone-50 Inside Shoreland Zone-65 Subdivision-65

Notes: 1. Variances for soil conditions may be approved at the local level as long as the total point assessment is at least the minimum allowed. (See Section 7.B.4 of the Subsurface Wastewater Disposal Rules for Municipal Review.)

2. Variances for other than soil conditions or soil conditions beyond the limit of the LPI's authority are to be submitted to the Department for review. (See Section 7.B.3 for Department Review.) The LPI's signature is

installation as proposed by the application.

The Department has reviewed the variance(s) and ( does does not) give its approval. Any additional requirements, recommendations, or reasons for the Variance denial, are given in the attached letter.

### SIGNATURE OF THE DEPARTMENT

## LPI Signature FOR USE BY THE DEPARTMENT ONLY

The local plumbing inspector shall review all variance requests prior to forwarding to the Division of Environmental Health.

The local plumbing inspector shall review all variance requests prior to rendering a decision.

, the undersigned, have visited the above property and find that the variance request submitted by the applicant does not conform with certain provisions of the wastewater disposal rules. The variance request submitted by the applicant is the best alternative for a subsurface wastewater disposal system on this property. The proposed system ( does does not) conflict with any provisions controlling subsurface wastewater disposal in the shoreland zone. Therefore, I ( 🗆 do not) approve the requested variance. I ( 🗆 will not) issue a permit for the system's installation as proposed by the application.

applicant does not conform with certain provisions of the wastewater disposal rules. The variance request submitted by the applicant is the best alternative for a subsurface wastewater disposal system on this property. The proposed system ( 🗆 does 🗆 does not) conflict with any provisions controlling subsurface wastewater disposal in the shoreland zone. Therefore, I ( 🗆 do 🗆 do not) recommend the issuance of a permit for the system's

# LOCAL PLUMBING INSPECTOR - Approval at local level

LPI Signature

LOCAL PLUMBING INSPECTOR - Referral to the Department

# DATE

, the undersigned, have visited the above property and find that the variance request submitted by the

Date

Date