



Nashoba Associated Boards of Health
Environmental Health Service
30 Central Avenue, Ayer, Ma. 01432

Application for Permit to Operate a Semi Public/Public Bathing Beach

**** Permit fee: \$110.00 ****

**** See renewal memo to determine if a permit fee is required**

BEACH OPERATOR INFORMATION

Beach Name: _____ Beach Address: _____

Body of water of which Beach is located on: _____

Beach Operator: _____ Telephone # _____

Email(s): _____

Dates of Operation: _____

#####Emergency contact (in the event the beach needs to be closed)#####

Name: _____ Telephone # _____

Email(s): _____

BEACH SAMPLING INFORMATION

Beach Sampling Agent (*if not the Board of Health – must be approved prior to permitting*):

Name: _____ Telephone # _____

Laboratory to be used for testing: _____ Telephone# _____

In addition to the Board of Health and Department of Public Health, who is to receive copies of the beach data:

Name: _____ Email: _____

If you would like more than one person to receive results, please include a list of contacts & contact info with application.

GENERAL BEACH INFORMATION

Bathroom facilities (if porta potties, prior approval from the Board of Health **required**): **Y** **N**

Lifeguards on duties **Y** **N** *if so, hours the guards are on duty hours of operation* _____

Signage available at the entrance to the bathing beach facilities: **Y** **N**

Complete the sketch of the beach area on the back of this form

**I am familiar with the regulations and the have completed the application to the best of my abilities.
I am the Operator, or Operator's Agent and will be responsible for compliance with these regulations.**

Operator/Operator's Agent (Signature) _____ Date: _____

BATHING BEACH SITE INFORMATION

Please provide a sketch of the beach area providing the following information:

- 1.) Entrance point (where signage is located)
- 2.) General layout of the beach area
 - a. Guard towers/lookouts
 - b. Designated swimming areas
 - c. Bathhouse/bathroom location
 - d. Potential source of contaminations
- 3.) Sampling point (greatest bather load)