

**Massachusetts Department of Environmental Protection &
Bellingham Wetland Protection Bylaw**

Bureau of Resource Protection - Wetlands

WPA Form 4 – Abbreviated Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

DEP File Number: _____

Provided by DEP _____

Town _____

A. General Information

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



Note:

Before completing this form, consult your local Conservation Commission regarding any municipal bylaw or ordinance.

1. Applicant:

Name

E-Mail Address

Street Address

City/Town

State

Zip Code

Phone Number

Fax Number (if applicable)

2. Representative (if any):

Firm

Contact Name

E-Mail Address

Mailing Address

City/Town

State

Zip Code

Phone Number

Fax Number (if applicable)

3. Property Owner (if different from applicant):

Name

Mailing Address

City/Town

State

Zip Code

4. Total Fee:

(from NOI Wetland Fee Transmittal Form)

5. Project Location:

Street Address

City/Town

Latitude and Longitude:

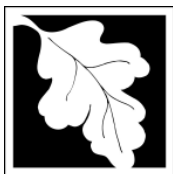
Latitude

Longitude

Assessors Map/Plat Number

Parcel /Lot Number

6. General Project Description:



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A. General Information (cont.)

7. Registry of Deeds:

County

Book

Page

Certificate (if Registered Land)

B. Site and Activities Subject to Regulation

Complete any of the following sections that apply to the proposed work and project site.

1. Complete for proposed activities located, in whole or in part, in Buffer Zone.

a. Check all the following borders to the Buffer Zone:

Inland Resource Areas

Coastal Resource Areas

☐ Inland Bank

☐ Coastal Beach

☐ Barrier Beach

☐ Bordering Vegetated Wetland (BVW)

☐ Rocky Intertidal Shore

☐ Coastal Dune

☐ Salt Marsh

☐ Coastal Bank

b. Check all the methods used to delineate the Bordering Vegetated Wetland boundary:

☐ Final Order of Resource Area Delineation issued by Conservation Commission or DEP (attached)

☐ DEP BVW Field Data Form (attached)

☐ Final Determination of Applicability issued by Conservation Commission (attached)

☐ Other Method of Determining BVW boundary (attach documentation):

☐ 50% or more wetland indicator plants

☐ Saturated/inundated conditions exist

☐ Groundwater indicators

☐ Direct observation

☐ Hydric soil indicators

☐ Credible evidence of conditions prior to disturbance.



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B. Site and Activities Subject to Regulation (cont.)

c. Describe, with reference to supporting plans and calculations where necessary, the size, type, and location of the proposed work and mitigating measures and designs to insure that the proposed work will not alter the resource area and Buffer Zone borders. Attach additional sheets, if necessary.

2. Complete for proposed activities located, in whole or in part, in Land Subject to Flooding.

a. Resource area description:

Bordering Land Subject to Flooding:

Isolated Land Subject to Flooding:

Volume of Flood Storage Lost (cubic feet)

Volume of Flood Storage Lost (cubic feet)

Volume of Flood Storage Compensation (cubic feet)

Volume of Flood Storage Compensation (cubic feet)

b. Describe, with reference to supporting plans and calculations where necessary the size, shape, location, and type of work, mitigating measures, and designs proposed to meet the performance standards set forth in 310 CMR 10.57(4) and 10.60. Attach additional sheets, if necessary.

3. Complete for proposed activities located, in whole or in part, in the Riverfront Area.

a. Name of Waterway (if available):



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B. Site and Activities Subject to Regulation (cont.)

b. Width of Riverfront Area (check one):

☐ 25 ft. - Designated Densely Developed Areas only

☐ 100 ft. - New agricultural projects only

☐ 200 ft. - All other projects

c. Describe how the Mean Annual High-Water Line was determined:

d. Distance of proposed activity closest to the Mean Annual High-Water Line:

Feet

e. Total area of Riverfront Area on the site of the proposed project:

Square Feet

f. Proposed alteration of the Riverfront Area:

Total Square Feet

Square Feet within 100 ft.

Square Feet between 100 ft. and 200 ft.

g. Indicate project purpose:

☐ Single family house

☐ Commercial development

☐ Transportation

☐ Residential subdivision

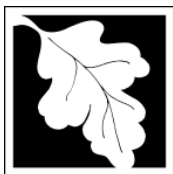
☐ Industrial development

☐ Other (describe):

h. Was the lot where the activity is proposed created prior to August 1, 1996?

☐ Yes

☐ No



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B. Site and Activities Subject to Regulation (cont.)

- i. Describe how the project will meet all performance standards set forth in 310 CMR 10.58(4) for the Riverfront Area, including standards requiring consideration of alternative project design or location. Attach additional sheets, if necessary.

4. Is the project exempt from the DEP Stormwater Management Policy?

☐ Yes

If yes, explain why the project is exempt:

☐ No

If no, stormwater management measures are required. Applicants are encouraged to complete the Stormwater Management Form and submit it with this Abbreviated Notice of Intent.

5. a. Is any portion of the proposed project located within estimated habitat as indicated on the most recent Estimated Habitat Map of State-Listed Rare Wetland Wildlife published by the Natural Heritage and Endangered Species Program?

☐ Yes

If yes, include proof of mailing or hand delivery of Abbreviated Notice of Intent to :

Natural Heritage and Endangered Species Program
Division of Fisheries and Wildlife
1 Rabbit Hill Road
Westborough, MA 01581-3336

☐ No

Date of Map

- b. Is any portion of the proposed project in an Area of Critical Environmental Concern (ACEC)?

☐ Yes

If yes, provide name of ACEC (see the Area of Critical Concern list for ACEC locations):

☐ No

ACEC Name



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B. Site and Activities Subject to Regulation (cont.)

c. Is any portion of the site subject to a Wetlands Restriction Order under the Inland Wetlands Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restriction Act (M.G.L. c. 130, § 105)?

☐ Yes

☐ No

6. If any activity within Land Subject to Flooding, the Riverfront Area, or Buffer Zone is exempt from performance standards in accordance with any provision of the wetlands regulations, 310 CMR 10.00, identify the appropriate exemption:

Exemption

C. Additional Information

Applicants must include the following with this Abbreviated Notice of Intent (ANOI):

- USGS or other map of the area (along with a narrative description, if necessary), containing sufficient information for the Conservation Commission and the Department to locate the site.
- Plans identifying the location of proposed activities relative to the boundaries of each affected resource area.
- Other material identifying and explaining the determination of resource area boundaries shown on plans (e.g., a DEP BVW Field Data Form).
- List the titles and final revision dates for all plans and other materials submitted with this ANOI.

D. Fees

The fees for work proposed under each Abbreviated Notice of Intent must be calculated and submitted to the Conservation Commission and DEP (see Instructions and NOI Wetland Fee Transmittal Form).

No filing fee shall be assessed for projects of any city, town, county, or district of the Commonwealth, federally recognized Indian tribe housing authority, municipal housing authority, or the Massachusetts Bay Transportation Authority.

Applicants must submit the following information (in addition to pages 1 and 2 of the NOI Wetland Fee Transmittal Form) to confirm fee payment:

Check Number

Check date

Payor name on check

Applicant name on check



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DEP File Number: _____

Provided by DEP _____

Town _____

E. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Abbreviated Notice of Intent and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge. I understand that the Conservation Commission will place notification of this Notice in a local newspaper at the expense of the applicant in accordance with the wetlands regulations, 310 CMR 10.05(5)(a).

I further certify under penalties of perjury that all abutters were notified of this application, pursuant to the requirements of M.G.L. c. 131, § 40. Notice must be made in writing by hand delivery or certified mail (return receipt requested) to all abutters within 100 feet of the property line of the project location.

Signature of Applicant

Date

Signature of Property Owner (If different)

Date

Signature of Representative (if any)

Date

For Conservation Commission:

Two copies of the completed Abbreviated Notice of Intent (Form 4), including supporting plans and documents; two copies of pages 1 and 2 of the NOI Wetland Fee Transmittal Form; and the city/town fee payment must be sent to the Conservation Commission by certified mail or hand delivery.

For DEP:

Two copies of the completed Abbreviated Notice of Intent (Form 4), including supporting plans and documents; two copies of pages 1 and 2 of the NOI Wetland Fee Transmittal Form; and a **copy** of the state fee payment must be sent to the DEP Regional Office by certified mail or hand delivery.

Other:

If the applicant has checked the "yes" box in any part of Section B, Item 5, above, refer to that section and the Instructions for additional submittal requirements.

The original and copies must be sent simultaneously. Failure by the applicant to send copies in a timely manner may result in dismissal of the Abbreviated Notice of Intent.



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Bureau of Resource Protection - Wetlands
NOI Wetland Fee Transmittal Form
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



A. Applicant Information

1. Applicant:

a. First Name

b. Last Name

c. Company

d. Mailing Address

e. City/Town

f. State

g. Zip Code

h. Phone Number

2. Property Owner (if different):

a. First Name

b. Last Name

c. Company

d. Mailing Address

e. City/Town

f. State

g. Zip Code

h. Phone Number

3. Project Location:

a. Street Address

b. City/Town

To calculate filing fees, refer to the category fee list and examples in the instructions for WPA Form 4 (Abbreviated Notice of Intent).

B. Fees

Notice of Intent (Form 3) or Abbreviated Notice of Intent (Form 4):

The fee should be calculated using the following six-step process and worksheet. **Please see Instructions before filling out worksheet.**

Step 1/Type of Activity: Describe each type of activity that will occur in wetland resource area and buffer zone.

Step 2/Number of Activities: Identify the number of each type of activity.

Step 3/Individual Activity Fee: Identify each activity fee from the six project categories listed in the instructions.

Step 4/Subtotal Activity Fee: Multiply the number of activities (identified in Step 2) times the fee per category (identified in Step 3) to reach a subtotal fee amount. Note: If any of these activities are in a Riverfront Area in addition to another Resource Area or the Buffer Zone, the fee per activity should be multiplied by 1.5 and then added to the subtotal amount.

Step 5/Total Project Fee: Determine the total project fee by adding the subtotal amounts from Step 4.

Step 6/Fee Payments: To calculate the state share of the fee, divide the total fee in half and subtract \$12.50. To calculate the city/town share of the fee, divide the total fee in half and add \$12.50.



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NOI Wetland Fee Transmittal Form
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B. Fees (continued)

| Step 1/Type of Activity | Step 2/Number of Activities | Step 3/Individual Activity Fee | Step 4/Subtotal Activity Fee |
|-------------------------|-----------------------------|--------------------------------|------------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Step 5/Total Project Fee: _____

Step 6/Fee Payments:

Total Project Fee: _____
a. Total fee from Step 5

State share of filing fee: _____
b. 1/2 total fee **less** \$12.50

City/Town share of filing fee: _____
c. 1/2 total fee **plus** \$12.50

C. Submittal Requirements

- a.) Complete pages 1 and 2 and send with a check or money order for the state share of the fee, payable to the Commonwealth of Massachusetts.

Department of Environmental Protection
Box 4062
Boston, MA 02211

- b.) **To the Conservation Commission:** Send the Notice of Intent or Abbreviated Notice of Intent; a **copy** of pages 1 and 2 of this form; and the city/town fee payment.
- c.) **To DEP Regional Office** (see Instructions): Send the Notice of Intent or Abbreviated Notice of Intent; a **copy** of pages 1 and 2 of this form; and a **copy** of the state fee payment. (E-filers of Notices of Intent may submit these electronically.)



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Wetlands
Stormwater Management Form
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

A. Property Information

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



Note:

This November 2000 version of the Stormwater Management Form supersedes earlier versions including those contained in DEP's Stormwater Handbooks.

1. The proposed project is:

- a. New development ☐ Yes ☐ No
b. Redevelopment ☐ Yes ☐ No
c. Combination ☐ Yes ☐ No

(If yes, distinguish redevelopment components from new development components on plans).

2. Stormwater runoff to be treated for water quality is based on the following calculations:

- a. ☐ 1 inch of runoff x total impervious area of post-development site for discharge to **critical areas** (Outstanding Resource Waters, recharge areas of public water supplies, shellfish growing areas, swimming beaches, cold water fisheries).
b. ☐ 0.5 inches of runoff x total impervious area of post-development site for other resource areas.

B. Stormwater Management Standards

DEP's Stormwater Management Policy (March 1997) includes nine standards that are listed on the following pages. Check the appropriate boxes for each standard and provide documentation and additional information when applicable.

Standard #1: Untreated stormwater

- a. ☐ The project is designed so that new stormwater point discharges do not discharge untreated stormwater into, or cause erosion to, wetlands and waters.

Standard #2: Post-development peak discharge rates

- a. ☐ Not applicable – project site contains waters subject to tidal action.

Post-development peak discharge does not exceed pre-development rates on the site at the point of discharge or downgradient property boundary for the 2-yr, 10-yr, and 100-yr, 24-hr storm.

- b. ☐ Without stormwater controls
c. ☐ With stormwater controls designed for the 2-yr, and 10-yr storm, 24-hr storm.
d. ☐ The project as designed will not increase off-site flooding impacts from the 100-yr, 24-hr storm.



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B. Stormwater Management Standards (cont.)

Standard #3: Recharge to groundwater

Amount of impervious area (sq. ft.) to be infiltrated: _____
a. square feet

Volume to be recharged is based on:

b. ☐ The following Natural Resources Conservation Service hydrologic soils groups (e.g. A, B, C, D, or UA) or any combination of groups:

| | | | |
|-------------------------|--------------------------|-------------------------|--------------------------|
| _____ | _____ | _____ | _____ |
| 1. % of impervious area | 2. Hydrologic soil group | 3. % of impervious area | 4. Hydrologic soil group |
| _____ | _____ | _____ | _____ |
| 5. % of impervious area | 6. Hydrologic soil group | 7. % of impervious area | 8. Hydrologic soil group |

c. ☐ Site specific pre-development conditions: _____
1. Recharge rate 2. Volume

d. Describe how the calculations were determined:

e. List each BMP or nonstructural measure used to meet Standard #3 (e.g. dry well, infiltration trench).

Does the annual groundwater recharge for the post-development site approximate the annual recharge from existing site conditions?

f. ☐ Yes ☐ No

Standard #4: 80% TSS Removal

a. ☐ The proposed stormwater management system will remove 80% of the post-development site's average annual Total Suspended Solids (TSS) load.

b. Identify the BMP's proposed for the project and describe how the 80% TSS removal will be achieved.



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Stormwater Management Form
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

B. Stormwater Management Standards (cont.)

c. If the project is redevelopment, explain how much TSS will be removed and briefly explain why 80% removal cannot be achieved.

Standard #5: Higher potential pollutant loads

Does the project site contain land uses with higher potential pollutant loads

a. ☐ Yes ☐ No

b. If yes, describe land uses:

c. Identify the BMPs selected to treat stormwater runoff. If infiltration measures are proposed, describe the pretreatment. (Note: If the area of higher potential pollutant loading is upgradient of a critical area, infiltration is not allowed.)

Standard #6: Protection of critical areas

Will the project discharge to or affect a critical area?

a. ☐ Yes ☐ No

b. If yes, describe areas:

c. Identify the BMPs selected for stormwater discharges in these areas and describe how BMPs meet restrictions listed on pages I-27 and I-28 of the Stormwater Policy Handbook – Vol. I:

See Stormwater Policy Handbook Vol. I, page I-23, for land uses of high pollutant loading (see Instructions).

See Stormwater Policy Handbook Vol. I, page I-25, for critical areas (see Instructions).



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Stormwater Management Form
Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

B. Stormwater Management Standards (cont.)

Note:
components of
redevelopment
projects which
plan to develop
previously
undeveloped
areas do not fall
under the scope
of Standard 7.

Standard #7: Redevelopment projects

Is the proposed activity a redevelopment project?

a. ☐ Yes ☐ No

b. If yes, the following stormwater management standards have been met:

c. The following stormwater standards have not been met for the following reasons:

d. ☐ The proposed project will reduce the annual pollutant load on the site with new or improved stormwater control.

Standard #8: Erosion/sediment control

a. ☐ Erosion and sediment controls are incorporated into the project design to prevent erosion, control sediments, and stabilize exposed soils during construction or land disturbance.

Standard #9: Operation/maintenance plan

a. ☐ An operation and maintenance plan for the post-development stormwater controls have been developed. The plan includes ownership of the stormwater BMPs, parties responsible for operation and maintenance, schedule for inspection and maintenance, routine and long-term maintenance responsibilities, and provision for appropriate access and maintenance easements extending from a public right-of-way to the stormwater controls.

b. Plan/Title

c. Date

d. Plan/Title

e. Date



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C. Submittal Requirements

Online Users:

Include your document transaction number (provided on your receipt page) with all supplementary information you submit to the Department.

DEP recommends that applicants submit this form, as well as, supporting documentation and plans, with the Notice of Intent to provide stormwater management information for Commission review consistent with the wetland regulations (310 CMR 10.05 (6)(b)) and DEP's Stormwater Management Policy (March 1997). If a particular stormwater management standard cannot be met, information should be provided to demonstrate how equivalent water quality and water quantity protection will be provided. DEP encourages engineers to use this form to certify that the project meets the stormwater management standards as well as acceptable engineering standards. For more information, consult the Stormwater Management Policy.

D. Signatures

Applicant Name

Date

Signature

Representative (if any)

Date

Signature



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

Areas of Critical Environmental Concern

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

A. Guidance

Projects proposed in the communities listed below may be located in Areas of Critical Environmental Concern (ACECs). To confirm whether the project location is in an ACEC, contact the Conservation Commission or the MA Department of Conservation & Recreation (formerly the Department of Environmental Management) ACEC Program at:

251 Causeway St., Suite 600
Boston, MA 02114
617.626.1394

B. Towns with ACECs within their Boundaries

| <u>Town</u> | <u>ACEC Name</u> | <u>Town</u> | <u>ACEC Name</u> |
|-------------|------------------------------------|---------------|--------------------------------------|
| Ashby | Squannassit | Lunenburg | Squannassit |
| Ayer | Petapawag and Squannassit | Lynn | Rumney Marshes |
| Barnstable | Sandy Neck/Barnstable Harbor | Mansfield | Canoe River Aquifer |
| Bolton | Central Nashua River Valley | Mashpee | Waquoit Bay |
| Boston | Rumney Marshes | Melrose | Golden Hills |
| | Fowl Meadow and Ponkapoag Bog | Milton | Fowl Meadow and Ponkapoag Bog |
| | Neponset River Estuary | | Neponset River Estuary |
| Bourne | Pocasset River | Mt Washington | Karner Brook Watershed, |
| | Herring River Watershed | | Schenob Brook |
| | Bourne Back River | Newbury | Parker River/Essex Bay |
| Braintree | Cranberry Brook Watershed | Norton | Hockomock Swamp |
| Brewster | Pleasant Bay, Inner Cape Cod Bay | | Canoe River Aquifer |
| Bridgewater | Hockomock Swamp | Norwood | Fowl Meadow and Ponkapoag Bog |
| Canton | Fowl Meadow and Ponkapoag Bog | Orleans | Inner Cape Cod Bay, Pleasant Bay |
| Chatham | Pleasant Bay | Pepperell | Petapawag and Squannassit |
| Cohasset | Weir River | Peru | Hinsdale Flats Watershed |
| Dalton | Hinsdale Flats Watershed | Plymouth | Herring River Watershed, |
| Dedham | Fowl Meadow and Ponkapoag Bog | | Ellisville Harbor |
| Dunstable | Petapawag | Quincy | Neponset River Estuary |
| Eastham | Inner Cape Cod Bay | Randolph | Fowl Meadow and Ponkapoag Bog |
| | Wellfleet Harbor | Raynham | Hockomock Swamp |
| Easton | Canoe River Aquifer | Revere | Rumney Marshes |
| | Hockomock Swamp | Rowley | Parker River/Essex Bay |
| Egremont | Karner Brook Watershed | Sandwich | Sandy Neck/Barnstable Harbor |
| Essex | Parker River/Essex Bay | Saugus | Rumney Marshes, Golden Hills |
| Falmouth | Waquoit Bay | Sharon | Canoe River Aquifer |
| Foxborough | Canoe River Aquifer | | Fowl Meadow and Ponkapoag Bog |
| Gloucester | Parker River/Essex Bay | Sheffield | Schenob Brook |
| Grafton | Miscoe-Warren-Whitehall Watersheds | Shirley | Squannassit |
| Groton | Petapawag and Squannassit | Stockbridge | Kampoosa Bog Drainage Basin |
| Harvard | Central Nashua River Valley | Taunton | Hockomock Swamp, Canoe River Aquifer |
| | Squannassit | Townsend | Squannassit |
| Harwich | Pleasant Bay | Truro | Wellfleet Harbor |
| Hingham | Weir River, Weymouth Back River | Tyngsborough | Petapawag |
| Hinsdale | Hinsdale Flats Watershed | Upton | Miscoe-Warren-Whitehall Watersheds |
| Holbrook | Cranberry Brook Watershed | Wakefield | Golden Hills |
| Hopkinton | Westborough Cedar Swamp | Washington | Hinsdale Flats Watershed |
| | Miscoe-Warren-Whitehall Watersheds | Wellfleet | Wellfleet Harbor |
| Hull | Weir River | W Bridgewater | Hockomock Swamp |
| Ipswich | Parker River/Essex Bay | Westborough | Westborough Cedar Swamp |
| Lancaster | Central Nashua River Valley | Westwood | Fowl Meadow and Ponkapoag Bog |
| | Squannassit | Weymouth | Weymouth Back River |
| Lee | Kampoosa Bog Drainage Basin | Winthrop | Rumney Marshes |
| Leominster | Central Nashua River Valley | | |