Bureau of Resource Protection - Waterways Regulation Program

Chapter 91 Waterways License Application - 310 CMR 9.00 Water-Dependent, Nonwater-Dependent, Amendment

Transmittal No.

#### Important:

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





For assistance in completing this application, please see the "Instructions".

#### A. Application Information (Check one)

NOTE: For Chapter 91 Simplified License application form and information see the Self Licensing Package for BRP WW06.

Name (Complete Application Sections)	Check One	Fee	Application #
WATER-DEPENDENT -			
General (A-H)	☐ Residential with ≤ 4 units	\$175.00	BRP WW01a
	Other	\$270.00	BRP WW01b
	☐ Extended Term	\$2730.00	BRP WW01c
Amendment (A-H)	☐ Residential with ≤ 4 units	\$85.00	BRP WW03a
	Other	\$105.00	BRP WW03b
NONWATER-DEPENDENT -			
Full (A-H)	☐ Residential with ≤ 4 units	\$545.00	BRP WW15a
	Other	\$1635.00	BRP WW15b
	☐ Extended Term	\$2730.00	BRP WW15c
Partial (A-H)	☐ Residential with ≤ 4 units	\$545.00	BRP WW14a
	Other	\$1635.00	BRP WW14b
	☐ Extended Term	\$2730.00	BRP WW14c
Municipal Harbor Plan (A-H)	☐ Residential with ≤ 4 units	\$545.00	BRP WW16a
	Other	\$1635.00	BRP WW16b
	Extended Term	\$2730.00	BRP WW16c
Joint MEPA/EIR (A-H)	☐ Residential with ≤ 4 units	\$545.00	BRP WW17a
	Other	\$1635.00	BRP WW17b
	☐ Extended Term	\$2730.00	BRP WW17c
Amendment (A-H)	☐ Residential with ≤ 4 units	\$435.00	BRP WW03c
	Other	\$815.00	BRP WW03d
	Extended Term	\$1090.00	BRP WW03e

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		• '	•		
	В.	Applicant Inform	ation Proposed P	roject/Use Informa	tion
	1.	Applicant:			
		Name		E-mail Address	
ote: Please refer		Mailing Address		_	_
the "Instructions"	,	City/Town		State	Zip Code
		Telephone Number		Fax Number	
	2.	Authorized Agent (if any):			
		Name		E-mail Address	
		Mailing Address		_	_
		City/Town		State	Zip Code
		Telephone Number		Fax Number	
	<b>C.</b>	Proposed Project  Property Information (all i	t/Use Information  Information must be provid		
		Owner Name (if different from a	pplicant)		
		Tax Assessor's Map and Parcel	Numbers	Latitude	Longitude
		Street Address and City/Town		State	Zip Code
	2.	Registered Land	Yes	☐ No	2.p 00d0
	3.	Name of the water body w	where the project site is loc	cated:	
	0.	Traine of the water body t	more the project cite is let	Jacou.	
	4.	Description of the water b	ody in which the project si	ite is located (check all that	apply):
		<u>Type</u>	<u>Nature</u>	<u>Designation</u>	
		☐ Nontidal river/stream	□ Natural	☐ Area of Critical Er	nvironmental Concern
		☐ Flowed tidelands	☐ Enlarged/dammed	☐ Designated Port A	\rea
		☐ Filled tidelands	☐ Uncertain	☐ Ocean Sanctuary	

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☐ Uncertain

☐ Great Pond

☐ Uncertain

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	Wa	ter-Dependent, Nonwater-Dependent	dent, Amendment
	C.	Proposed Project/Us	se Information (cont.)
Select use(s) from Project Type Table on pg. 2 of the "Instructions"	5.	Proposed Use/Activity descript	tion
	6.		st of proposed work (including materials & labor)?
		\$	
	7.	abutter is defined as the owne	ling address of each abutter (attach additional sheets, if necessary). An er of land that shares a common boundary with the project site, as well within 50' across a waterbody from the project.
		Name	Address
		Name	Address
		Name	Address
	D.	Project Plans	
	1.	I have attached plans for my p	project in accordance with the instructions contained in (check one):
		Appendix A (License plan)	Appendix B (Permit plan)
	2.	Other State and Local Approva	als/Certifications
		☐ 401 Water Quality Certifica	
		☐ Wetlands	Date of Issuance
		☐ Jurisdictional Determination	File Number n JD-
		□ МЕРА	File Number
		☐ EOEA Secretary Certificate	File Number

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☐ 21E Waste Site Cleanup

Date

RTN Number

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#### E. Certification

All applicants, property owners and authorized agents must sign this page. All future application correspondence may be signed by the authorized agent alone.

"I hereby make application for a permit or license to authorize the activities I have described herein. Upon my signature, I agree to allow the duly authorized representatives of the Massachusetts Department of Environmental Protection and the Massachusetts Coastal Zone Management Program to enter upon the premises of the project site at reasonable times for the purpose of inspection."

"I hereby certify that the information submitted in this application is true and accurate to the best of my

Applicant's signature

Property Owner's signature (if different than applicant)

Agent's signature (if applicable)

Date

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F.	<b>Waterways</b>	Dredaina	Addendum
			, , , , , , , , , , , , , , , , , , , ,

1.	Provide a description of the dr	edging project	
	☐ Maintenance Dredging (inc	lude last dredge date & permit no.)	☐ Improvement Dredging
	Purpose of Dredging		
2.	What is the volume (cubic yard	ds) of material to be dredged?	
		-	
3.	What method will be used to d	redge?	
	Hydraulic	☐ Mechanical	☐ Other
4.	Describe disposal method and	provide disposal location (include s	separate disposal site location map)

5. Provide copy of grain size analysis. If grain size is compatible for beach nourishment purposes, the Department recommends that the dredged material be used as beach nourishment for public beaches. **Note:** In the event beach nourishment is proposed for private property, pursuant to 310 CMR 9.40(4)(a)1, public access easements below the existing high water mark shall be secured by applicant and submitted to the Department.

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# Massachusetts Department of Environmental Protection Bureau of Resource Protection - Waterways Regulation Program Chapter 91 Waterways License Application - 310 CMR 9.00

G. WIUN	icipal Zoning Certif	ficate	
Name of	Applicant		
Project s	treet address	Waterway	City/Town
Descrip	otion of use or change in use	e:	
			_
Го be com	pleted by municipal clerk	or appropriate municipal official	al:
"I herel	by certify that the project des	or appropriate municipal officions or appropriate municipal officions or and more fully details or the contract of local zoning ordinates.	niled in the applicant's waterway
"I herel license	by certify that the project des	scribed above and more fully deta	niled in the applicant's waterway

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Chapter 91 Waterways License Application - 310 CMR 9.00

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Ī	H. Municipal Planning Board	Notification	
Notice to Applicant:	A		
	Name of Applicant		
Section H should be completed and submitted along	Project street address	Waterway	City/Town
with the original application material.	Description of use or change in use:		
	To be completed by municipal clerk	or appropriate municipal of	ficial:
	"I hereby certify that the project described license application and plans have been		
	Printed Name of Municipal Official		Date
	Signature of Municipal Official	Title	City/Town

**Note:** Any comments, including but not limited to written comments, by the general public, applicant, municipality, and/or an interested party submitted after the close of the public comment period pertaining to this Application shall not be considered, and shall not constitute a basis for standing in any further appeal pursuant to 310 CMR 9.13(4) and/or 310 CMR 9.17.

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**Chapter 91 Waterways License Application** - 310 CMR 9.00

Water-Dependent, Nonwater-Dependent, Amendment

#### **Appendix A: License Plan Checklist**

Genera	al View
	PE or RLS, as deemed appropriate by the Department, stamped and signed, in ink, each sheet within 8 1/2 inch by 11 inch border
	Format and dimensions conform to "Sample Plan" (attached)
	Minimum letter size is 1/8 of an inch if freehand lettering, 1/10 of an inch if letter guides are used
	Sheet number with total number in set on each sheet
	Title sheet contains the following in lower left: Plans accompanying Petition of [Applicant's name, structures and/or fill or change in use, waterway and municipality]
	North arrow
	Scale is suitable to clearly show proposed structures and enough of shoreline, existing structures and roadways to define its exact location
	Scale is stated & shown by graphic bar scale on each sheet
	Initial plans may be printed on bond; final plans due before License issuance must be on 3mil Mylar.
Struct	ures and Fill
	All Structures and Fill shown in full BLACK lines, clearly labeling which portions are existing, which are Proposed and indicating Existing Waterways Licenses
	Cross Section Views show MHW* and MLW* and structure finish elevations
	Dredge or Fill, actual cubic yardage must be stated and typical cross sections shown
	All Structures and Fill shown in full BLACK lines, clearly labeling which portions are existing, which are Proposed and indicating Existing Waterways Licenses
	Cross Section Views show MHW* and MLW* and structure finish elevations
	Dredge or Fill, actual cubic yardage must be stated and typical cross sections shown
	Actual dimensions of structures(s) and or fill and the distance which they extend beyond MHW* or $\textsc{OHW}^*$
	Change in Use of any structures on site must be stated
* ~	O CONTROLO MA CONTROL DE LES CONTROL MA CONTROL DE LA CONT

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<sup>\*</sup> See 310 CMR 9.02, Waterways Regulations definitions of High Water Mark, Historic High Water Mark, Historic Low Water Mark, and Low Water Mark. *Note:* DEP may, at its discretion, accept appropriately scaled preliminary plans in lieu of the plans described above. In general, DEP will accept preliminary plans only for non-water dependent projects and projects covered by MEPA to address site design components such as visual access, landscaping & site coverage. *Anyone wishing to submit preliminary plans must obtain prior approval of the DEP Waterways Program* before submitting them with their application.

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## Chapter 91 Waterways License Application - 310 CMR 9.00 Water-Dependent, Nonwater-Dependent, Amendment

#### **Appendix A: License Plan Checklist** (cont.)

Bound	laries
	Property lines, full black lines, ———, along with abutters' names and addresses
	Mean High Water (MHW)* or Ordinary High Water (OHW)*, full black line ————
	Mean Low Water (MLW)*, black dotted line, ()
	Historic MHW* or OHW* (———)
	Historic MLW* ()
	State Harbor Lines, black dot-dash line ( $-$ . $-$ . $-$ ) with indication of Chapter & Act establishing them (Ch. , Acts of )
	Reference datum is National Geodetic Vertical Datum (NGVD) or (NAVD).
	Floodplain Boundaries according to most recent FEMA maps
	Proposed & Existing Easements described in metes & bounds
Water-	Dependent Structures
	Distance from adjacent piers, ramps or floats (minimum distance of 25' from property line, where feasible)
	Distance from nearest opposite shoreline
	Distance from outside edge of any Navigable Channel
	Access stairs at MHW for lateral public passage, or 5 feet of clearance under structure at MHW.
Non W	ater-Dependent Structures
	Depict extent of "Water-dependent Use Zone".
	e Waterways Regulations at 310 CMR 9.51-9.53 for additional standards for non water-dependent e projects.

Note: Final Mylar project site plans will be required upon notice from the Department, prior to issuance of

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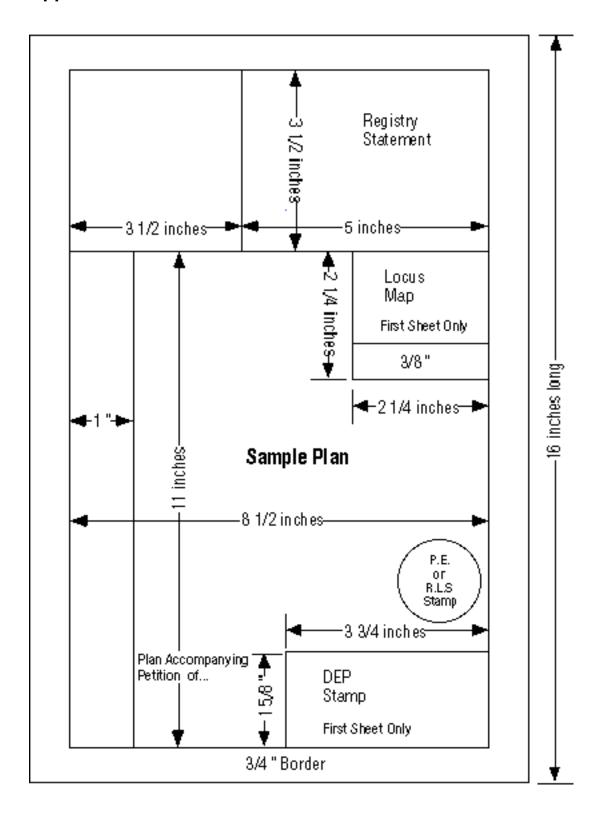
the Chapter 91 Waterways License.

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#### Appendix A: License Plan Checklist Cont.



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### **Appendix B: Dredging Permit Plan Checklist**

For projects applying for dredging permits only, enclose drawings with the General Waterways Application that include the following information:

Ge	neral View
	Submit one original of all drawings. Submit the fewest number of sheets necessary to adequately illustrate the project on 8-1/2 inch X 11 inch paper.
	A 1-inch margin should be left at the top edge of each drawing for purposes of reproduction and binding. A $1/2$ inch margin is required in the three other edges.
	A complete title block on each drawing submitted should identify the project and contain: the name of the waterway; name of the applicant; number of the sheet and total number of sheets in the set; and the date the drawing was prepared.
	Use only dot shading, hatching, and dashed or dotted line to show or indicate particular features of the site on the drawings.
	If deemed appropriate by the Department, certification by the Registered Professional Engineer or Land Surveyor is included.
Pla	n View
	North Arrow
	Locus Map
	Standard engineering scale.
	Distances from channel lines and structures if appropriate.
	Mean high water and mean low water shorelines (see definitions of "High Water Mark" and "Low Water Mark" at 310 CMR 9.02, C. 91 Regulations).
	Dimensions of area proposed to be dredged or excavated.
	Notation or indication of disposal site.
	Volume of proposed dredging or excavation.
	Ordinary high water, proposed drawdown level, and natural (historic) high water (for projects lowering waters of Great Ponds).
Sec	ction Views
	Existing bottom and bank profiles.
	Vertical and/or horizontal scales.
	Proposed and existing depths relative to an indicated datum.
	Elevation and details of control structure (for projects lowering waters of Great Ponds).

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#### **Appendix C: Application Completeness Checklist**

app pro	ase answer all questions in the General Waterways Application form. If a question does not by to your project write "not applicable" (n/a) in that block. Please print or type all information wided on the form. Use black ink (blue ink or pencil are not easily reproducible, therefore, ther will be accepted). If additional space is needed, attach extra 8-1/2" x 11" sheets of paper.
	<b>Proper Public Purpose:</b> For nonwater-dependent projects, a statement must be included that explains how the project serves a proper public purpose that provides greater benefit than detriment to public rights in tidelands or great ponds and the manner in which the project meets the applicable standards. If the project is a nonwater-dependent project located in the coastal zone, the statement should explain how the project complies with the standard governing consistency of the policies of the Massachusetts Coastal Zone Management Program, according to 310 CMR 9.54. If the project is located in an area covered by a Municipal Harbor Plan, the statement should describe how the project conforms to any applicable provisions of such plan pursuant to 310 CMR 9.34(2).
	<b>Plans:</b> Prepared in accordance with the applicable instructions contained in Appendix A-B of this application. For initial filing, meet the requirements of 310 CMR 9.11(2)(b)(3).
	<b>Applicant Certification:</b> All applications must be signed by "the landowner if other than the applicant. In lieu of the landowner's signature, the applicant may provide other evidence of legal authority to submit an application for the project site." If the project is entirely on land owned by the Commonwealth (e.g. most areas below the current low water mark in tidelands and below the historic high water mark of Great Ponds), you may simply state this in lieu of the "landowner's signature".
	<b>Municipal Zoning Certification:</b> If required, applicants must submit a completed and signed Section E of this application by the municipal clerk or appropriate municipal official or, for the initial filing, an explanation of why the form is not included with the initial application. If the project is a public service project subject to zoning but will not require any municipal approvals, submit a certification to that effect pursuant to 310 CMR 9.34(1).
	<b>Municipal Planning Board Notification:</b> Applicants must submit a copy of this application to the municipal planning board for the municipality where the project is located. Submittal of the complete application to DEP must include Section H signed by the municipal clerk, or appropriate municipal official for the town where the work is to be performed, except in the case of a proposed bridge, dam, or similar structure across a river, cove, or inlet, in which case it must be certified by every municipality into which the tidewater of said river, cove, or inlet extends.
	<b>Final Order of Conditions:</b> A copy of one of the following three documents is required with the filing of a General Waterways Application: (1) the Final Order of Conditions (with accompanying plan) under the Wetlands Protection Act; (2) a final Determination of Applicability under that Act stating that an Order of Conditions is not required for the project; or (3) the Notice of Intent for the initial filing (if the project does not trigger review under MEPA).
	Massachusetts Environmental Protection Act (MEPA): MGL 30, subsections 61-61A and 301 CMR 11.00, submit as appropriate: a copy of the Environmental Notification Form (ENF) and a Certificate of the Secretary of Environmental Affairs thereon, or a copy of the final Environmental Impact Report (EIR) and Certificate of the Secretary stating that it adequately and properly complies with MEPA; and any subsequent Notice of Project change and any determination issued thereon in accordance with MEPA. For the initial filling, only a copy of the ENF and the Certificate of the Secretary thereon must be submitted.
	Note: If the project is subject to MEPA, the Chapter 91 Public Notice must also be submitted to

MEPA for publication in the "Environmental Monitor". MEPA filing deadlines are the 15<sup>th</sup> and 30<sup>th</sup> of each month.

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#### **Massachusetts Department of Environmental Protection** Bureau of Resource Protection - Waterways Regulation Program Transmittal No. Chapter 91 Waterways License Application - 310 CMR 9.00 Water-Dependent, Nonwater-Dependent, Amendment Appendix C: Application Completeness Checklist (cont.) Water Quality Certificate: if applicable, pursuant to 310 CMR 9.33, is included. Other Approvals: as applicable pursuant to 310 CMR 9.33 or, for the initial filing, a list of such approvals which must be obtained. Projects involving dredging: The term "dredging" means the removal of materials including, but not limited to, rocks, bottom sediments, debris, sand, refuse, plant or animal matter, in any excavating, clearing, deepening, widening or lengthening, either permanently or temporarily, of any flowed tidelands, rivers, streams, ponds or other waters of the Commonwealth. Dredging includes improvement dredging, maintenance dredging, excavating and backfilling or other dredging and subsequent refilling. Included is a completed and signed copy of Part F of the application.

#### Filing your Completed General Waterways Application:

For all <u>Water-Dependent</u> applications – submit a completed General Waterways Application
and all required documentation with a <i>photocopy</i> of both payment check and DEP's <i>Transmittal</i>
Form for Permit Application & Payment to the appropriate DEP regional office (please refer to Pg.
10 of the "Instructions" for the addresses of DEP Regional Offices).

For all Non Water-Dependent applications – submit a completed General Waterways
Application and all required documentation with a photocopy of both payment check and DEP's
Transmittal Form for Permit Application & Payment to DEP's Boston office.

Department of Environmental Protection Waterways Regulation Program One Winter Street Boston, MA 02108

Application Fee Payment for <u>ALL Waterways Applications</u>: Send the appropriate Application fee\* (please refer to Page 1 of the "Application"), in the form of a check or money order, along with DEP's *Transmittal Form for Permit Application & Payment*:

Department of Environmental Protection P.O. Box 4062 Boston, MA 02211

**NOTE:** You may be subject to a *double* application fee if your application for Chapter 91 authorization results from an enforcement action by the Department or another agency of the Commonwealth or its subdivisions, or if your application seeks authorization for an existing unauthorized structure or use.

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<sup>\*</sup> Under extreme circumstances, DEP grants extended time periods for payment of license and permit application fees. If you qualify, check the box entitles "Hardship Request" on the *Transmittal Form for Permit Application & Payment*. See 310 CMR 4.04(3)(c) to identify procedures for making a hardship request. Send hardship request and supporting documentation to the above address.