U.S. Army Corps of Engineers (USACE) SELF-VERIFICATION NOTIFICATION (SVN)

		DATA REQUIRED BY	THE PRIVA	CY ACT	OF 1974				
Authority	Rivers and Harbors Act, Section 10, 33 USC 403; Clean Water Act, Section 404, 33 USC 1344; Regulatory Programs of the Corps of								
Principal Purpose	Engineers; Final Rule 33 CFR 320-332. • ipal Purpose This information will be used in evaluating activities under Self-Verification procedures within Massachusetts.								
Routine Uses	Routine uses will include: (1) De	•					tivities that may		
	require authorization pursuant to one or more of USACE's Regulatory authorities. (2) Records may be referred to other Federal, State,								
	and local agencies for evaluation	on and enforcement purp	oses.						
Disclosure	Failure to fully comply and abia formal enforcement action, up t				0		roject may result in		
Instructions	The permittee must complete ALL required sections of this document before commencing USACE-regulated activities. A copy of this completed SVN must be kept on site during construction and be made available for review by USACE and other Federal, State, & Local regulatory authorities at any time. Within 30 days of initiating project construction, the permittee shall submit the completed SVN to USACE. The SVN shall be submitted to USACE as <u>ONE signed document</u> that includes project plans and documentation that supports each field (e.g., emails, letters, description, phone calls, surveys). Electronic submissions to the following address are strongly preferred: <u>cenae-r-ma-sv@usace.army.mil</u> . The email subject line shall contain the following: GP #, SVN, City/Town, and date submitted.								
		(ITEMS 1 THRU 3 1	O BE FILLE	ED BY US	SACE)				
1. APPLICATION N	10.	2. FIELD OFFICE COD	Ε	3. DATE RECEIVED					
	APPLICANT AND AGENT INFORMATION								
4. APPLICANT'S NAME				7. AGENT'S ADDRESS:					
First -	Middle -	_ast -		First -		Middle -	Last -		
Company -	Company -			Company -					
E-mail Address -				E-mail Address -					
5. APPLICANT'S A	DDRESS:			8. AGENT'S ADDRESS:					
Address-				Address-					
City -	State - Zip -	Country -		City -	Sta	ate - Zip -	Country -		
6. APPLICANT'S P	HONE NOS. w/AREA CODE			9. AGENTS PHONE NOs. w/AREA CODE					
a. Residence	b. Business	c. Fax		a. Resid	dence k	b. Business	c. Fax		
	NA	ME, LOCATION, AND D	ESCRIPTIC	ON OF PR	OJECT SITE				
10. PROJECT NAM	ME OR TITLE								
11. FILE NUMBER(S) OF PREVIOUS USACE ACTIONS ON THE SITE (if applicable) 12. NAME OF WATERBODY									
		,	,						
13. PROJECT COC	ORDINATES (in decimal degrees	3)		14. PROJECT STREET ADDRESS (if applicable)					
Latitude: ∘N	Longitude:	۰W		Address					
				City -	St	ate -	Zip -		
	ACTIVIT	Y TYPE, PROJECT IMP	ACTS, AVO		& MINIMIZATION				
15. GENERAL PER	RMIT ACTIVITIES (CHECK ALL	THAT APPLY)	16. SUMMA	ARY OF F	PROJECT IMPACT	S (see instructions)			
1 6	11 16 _	21	Area (squ	uare feet)	Length (linear feet)	Volume (cubic yards)	Duration		
2 7	12 17 _	22							
3 8	13 18 _	23							
	14 19 _								
5 10	15 20 _	25							

17. PROJECT PLANS (BY CHECKING THE BOXES BELOW, YOU CERTIFY THESE ITEMS ARE COMPLETE) (see instructions)

- a. Plans shall at least contain the following: Vicinity Map, Plan View, and Typical Cross Section View of the proposed activity.
- b. All direct, indirect and secondary impacts from USACE regulated activities are shown on the project plans.
- c. The size of the impact area for each activity (acre, square feet, linear feet) are shown on the project plans.
- d. For discharges of fill material (§404), the volume of fill material is identified on the project plans.
- e. The duration of each impact, permanent or temporary (X days), is identified on the project plans.
- f. Do activities with permanent impacts result in the loss of waters? If so, this is identified on the project plans.
- g. All aquatic resources in the vicinity of the USACE regulated activities are delineated on the project plans.

18. AVOIDANCE & MINIMIZATION (BY CHECKING THE BOXES BELOW, YOU CERTIFY THESE CRITERIA ARE MET) (see instructions)

- a. The project has been designed to avoid and minimize impacts to aquatic resources.
- b. The footprint of activities in waters of the U.S. has been reduced to only what is necessary to achieve the overall project purpose.

c. All practicable measures have been taken to avoid and minimize impacts to aquatic resources through construction techniques and site access (e.g., Best Management Practices, Time of Year Restrictions).

d. All temporary impacts from USACE regulated activities will be restored upon completion of construction and the project area will be returned to preconstruction contours and conditions.

COMPLIANCE WITH FEDERAL REGULATIONS & SUPPLEMENTAL INFORMATION

19. DUE DILIGENCE (see instructions)

and you must contact USACE to determ	t compliance with the following Federal requirements. Con ine permitting requirements. Documentation that demonst the instructions block. See each General Condition (GC) in	rates how the activity complies	with each field below shall		
a. State Historic Preservation Officer					
b. Massachusetts BUAR					
c. Tribal Historic Preservation Officers					
d. Endangered Species Act - NOAA					
e. Endangered Species Act - USFWS					
f. Northern Long Eared Bat (ESA)					
g. Essential Fish Habitat					
h. Wild & Scenic Rivers					
i. 401 Water Quality Certification 401					
	401 WQC/OOC File Number:	OOC issued:	401 issued:		
j. Section 408 Permission					
k. Coastal Zone					
I. Construction Mats					
m.Time of Year Restrictions					
n. Vernal Pools					
o. Sediment & Erosion Controls					
p. Stream/Wetland Crossings					
20. AQUACULTURE ACTIVITIES - GP 18	3 (see instructions)				
a. If required, an Aquaculture Certifica	tion from the Massachusetts Division of Marine Fisheries v	was obtained prior to commend	ing work.		
b. Coordination with the U.S. Coast G	uard pursuant to Private Aids to Navigation has occurred p	prior to commencing work.			
c. If required, a MEPA Certificate was obtained from the Massachusetts Environmental Protection Agency prior to commencing work.					
d. The prospective permittee contacted commencing work.	d local authorities (e.g. harbormaster, select board, shellfis	sh constable) for authorization o	of their facility prior to		
21. ADDITIONAL INFORMATION/ATTAC	HMENTS (see instructions)				
a. The project plans are enclosed in t	his SVN submittal (see block 17).				
b. The activity funded through the Bipartisan Infrastructure Bill (also known as the Infrastructure Investment and Jobs Act).					
c. All required state, local and federal approvals were acquired prior to starting construction in USACE jurisdiction.					
d. After construction of the activity is a	completed, a complete Certificate of Compliance will be su	ubmitted to USACE.			
22. IS THERE ANOTHER LEAD FEDER	AL AGENCY:				
YES NO					

23. STATEMENT OF AUTHORIZATION (see instructions)

I certify that I possess the authority to undertake the work described herein or am acting as the duly authorized agent of the applicant.

SIGNATURE OF APPLICANT	DATE	SIGNATURE OF AGENT	DATE

24. SIGNATURES (see instructions)

I hereby certify that the information in this Self-Verification Notification is complete and accurate. As the applicant or their duly authorized agent, I certify the activity was completed in accordance with the terms and conditions of the GP. This includes all applicable terms, general conditions, and activity-specific GP criteria. I agree to allow the duly authorized representatives of the Corps of Engineers Regulatory Program and other regulatory or advisory agencies to enter upon the premises of the project site at reasonable times to evaluate inspect and photograph site conditions. This consent to enter the property is superior to, takes precedence over, and waives any communication to the contrary. For example, if the property is posted as "no trespassing" this consent specifically supersedes and waives that prohibition and grants permission to enter the property despite such posting.

SIGNATURE OF APPLICANT

DATE

DATE

SIGNATURE OF AGENT

18 U.S.C. Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly and willfully falsifies, conceals, or covers up any trick, scheme, or disguises a material fact or makes any false, fictitious or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious or fraudulent statements or entry, shall be fined not more than \$10,000 or imprisoned not more than five years or both.

Instructions for Preparing a Department of the Army General Permit (GP) Self-Verification

Blocks 1 through 3. To be completed by the Corps of Engineers.

Block 4. Applicant' Name. Enter the name and the e-mail address of the responsible party or parties. If the responsible party is an agency, company, corporation, or other organization, indicate the name of the organization and responsible officer and title. If more than one party is associated with the self-verification, please attach a sheet of paper with the necessary information marked Block 4.

Block 5. Address of Applicant. Please provide the full address of the party or parties responsible for the self-verification. If more space is needed, attach an extra sheet of paper marked Block 5.

Block 6. Applicant Telephone Number(s). Please provide the telephone number where you can usually be reached during normal business hours.

Blocks 7 through 9. To be completed, if you choose to have an agent.

Block 7. Authorized Agent's Name and Title. Indicate name of individual or agency, designated by you, to represent you in this process. An agent can be an attorney, builder, contractor, engineer, consultant, or any other person or organization. Note: An agent is not required.

Blocks 8 and 9. Agent's Address and Telephone Number. Please provide the complete mailing address of the agent, along with the telephone number where they can be reached during normal business hours.

Block 10. Proposed General Permit Activity Name or Title. Please provide a name identifying the proposed GP activity, e.g., Windward Marina, Rolling Hills Subdivision, or Smith Commercial Center.

Block 11. File Number(s) of Previous USACE Actions on the Site Please provide any known USACE file number. If the activity does not have a known USACE file number, you may state N/A.

Block 12. Name of Waterbody. Please provide the name (if it has a name) of any stream, lake, marsh, or other waterway to be directly impacted by the GP activity. If it is a minor (no name) stream, identify the waterbody the minor stream enters.

Block 13. Proposed Activity Coordinates. Please enter the latitude and longitude of where the proposed GP activity is located. Indicate whether the project location provided is the center of the project or whether the project location is provided as the latitude and longitude for each of the "corners" of the project area. If there are multiple sites, please list the latitude and longitude of each site (center or corners) on a separate sheet of paper and mark as Block 13.

Block 14. Proposed Activity Street Address. If the proposed activity is located at a site having a street address (not a box number), enter it in Block 14.

Block 15. General Permit Activity Type. Please select all GP activity types that apply to the proposed activity. A list of GP activity types can be found in Section III of the GP.

Block 16. Summary of Project Impacts. Please provide ALL proposed impacts, both temporary and permanent in duration, that are located in Waters of the United States. The area of impact shall be provided in square feet (SF). When applicable, impacts that result in conversion of stream bank or shoreline must also be identified in linear feet (LF). Dredging or the discharge of dredged or fill material shall also include the volume, cubic yards (CY), of material removed from or placed into Waters of the U.S. If more entries are required, please attach a table matching the desired format in Block 16.

Block 17. Project Plans. Please verify that items a-g are included in the project plans. Three types of illustrations are necessary to properly depict the proposed work. These illustrations or drawings are identified as a Vicinity Map, a Plan View (Aerial view) and a Cross Section Map. For linear projects (e.g. roads, subsurface utility lines, etc.) gradient drawings (longitudinal profile) should also be included. Plans must accurately depict the existing conditions and all aspects of the proposed activity located in waters of the U.S. Please submit one copy of all drawings formatted to print on 8½ x 11 inch or 11 x 17 inch plain white paper. Use the fewest number of sheets necessary for your drawings or illustrations. Each illustration should identify the project, the applicant, and the type of illustration (vicinity map, plan view, or cross section). While illustrations need not be certified engineering sheets; they should be clear, accurate, contain all necessary information, and depict all proposed work. Each submission must also include a delineation of wetlands, other special aquatic sites, and other waters, such as lakes and ponds, and perennial, intermittent, and ephemeral streams, on the project site. Wetland delineations must be prepared in accordance with the current wetland delineation manual and regional supplement published by USACE.

Block 18. Avoidance & Minimization. Please verify that items a-d have been implemented for the proposed activity.

Block 19. Due Diligence. Please complete all the fields and submit documentation to USACE to demonstrate compliance with the above requirements. This Documentation may include emails, letters, meeting notes, phone call log, project narrative, project plans, a species list from the NOAA Section 7 Mapper, a completed copy of the IPAC determination keys, etc. Documentation should be limited to what is necessary to demonstrate how the proposed activity meets each requirement. Refer to the MA GP, Appendix A, for specific guidance on the identification of previously identified historic properties and previously unidentified historic properties. Endangered Species: *The applicant must be designated as the non-federal representative for the purposes of Section 7 consultation to select the Rangewide D-Key options. Otherwise, the applicant shall select the following option when IPAC indicates the NLEB is present: "The activity IS located within the NLEB Species Range (PCN Required)."

Block 20. Aquaculture Activities. Please verify that items a-d have been obtained or completed prior to commencing work in waters of the U.S.

Block 21. Additional Information/Attachments. Please verify that items a-d have been completed prior to commencing work in waters of the U.S.

Block 22. Lead Federal Agency. Please identify if there is another lead federal agency involved with the proposed activity. Enter the lead federal agency name (e.g., the Federal Emergency Management Agency, FEMA) and the agency's designated person of contact for the activity.

Block 23. Statement of Authorization. The applicant shall sign this section for all activities. If an agent is to be employed, the agent shall sign this section.

Block 24. Signatures. The SVN must be signed by the person proposing to undertake the GP activity, and if applicable, the authorized party (agent) that prepared the SVN. The signature of the person proposing to undertake the GP activity shall be an affirmation that the party submitting the SVN possesses the requisite property rights to undertake the GP activity.