	OF WATER RESOUR FR 235 Pro Tele APPLIC	RTMENT OF ENVIRONMEN RCES - Groundwater and Fres ESHWATER WETLANDS Pl omenade Street, Providence, Rhoo phone: 401-222-6820; Rhode Islan www.dem.ri.gov/wetlands ATION FOR A FRESHWATH DETERMINATION OR PE	shwater We ROGRAM de Island 029 nd Relay 711 ER WETLA RMIT	etlands F 908 1 ANDS							
PART A - APPLICA	To determine your project type and fee										
-	Determine the Presence of Juriso Verify Wetland Edges [250-RIC]	amount, use the <u>Fee Assistant Tool.</u>									
□ New Freshw □ with Var	Permit Fee Amount:										
u with Join	Check No.:										
ApplicationPermit Modi											
subject of this application	n or must be the government agency or	ERTIFICATION (Note: The applicate of condemnation over s	such property o	or easement)							
	-				RIDOT PTSID (if applicable)						
Name and Title of O	rganization Representative (if a	pplicable):									
Applicant's Mailing	Address: S	treet Number and Name or P.O. I	Box								
C	DOT.NRU@	dot.ri.gov State			Zip Code						
Applicant's Email Address: Applicant's Phone Number: CERTIFICATION/AUTHORIZATION OF APPLICANT: I hereby certify that I have requested and authorized the investigation, compilation, and submission of all of the information, in whatever form, contained in this Application; that I have personally examined and am familiar with the information submitted herein; and that such information is true, accurate, and complete to the best of my knowledge. I hereby authorize RIDEM personnel access to the property ("site") for purposes of observing conditions pertinent to this application and assessing compliance with any permit or determination resulting from this Application; including any sampling, monitoring, or surveying that may be deemed appropriate, consistent with the <u>RIDEM Administrative Inspection Guidelines.</u>											
Applicant's Signature	e		Date (m	nm/dd/yyy	у)						
	, , , , , , ,	se the <u>Supplemental Document: Ad</u>	dditional Ap	plicant In	formation and Certification.						
	XTY LOCATION SUBJECT TO		(:6	11)							
Primary City/Town	l	Street Abutting Site, with Add	ress (11 appli	cable):							
Nearest Intersecting	Intersecting Street: Distance (in feet) and Direction to Property from nearest street intersection:										
Tax Assessor's Plat	(s) and Lot Number(s):	Closest Utility Pole Number:									
Secondary City/Tov	wn (if applicable):	Secondary Tax Assessor's Plat(s) and Lot N	Jumber(s)	(if applicable):						
Has a Freshwater We	etlands application been previou	usly submitted for this property?	🗖 No	□ Yes							
Have there been prev	vious enforcement actions for th	nis property?	🗆 No	□ Yes	If yes, Previous Permit Application #						

PART D - PROJECT INFORMATION (Note: The Interactive GIS	<u>S Map</u> can j	provide helpful info	rmation for a	nswei	ring son	ne of th	e belov	v questions)					
roject Name (<i>must be project specific)</i> : roject Type:				Project Size:			Unit:						
Within which river buffer zone region is the site located? Urban Region Region						Re	egion 2						
Will the project alter Freshwater Wetlands? If yes, provide amount	to be altere	d.			No		Yes	sq. ft.					
Will the project alter Buffer Zone? If yes, provide amount to be alter			No		Yes	sq. ft.							
Will the project alter Watercourse? <i>If yes, provide amount to be altered.</i>							Yes	linear ft.					
Is the project located within a Drinking Water Supply Reservoir V	Watershee	l (DWSRW)?			No		Yes						
Is the project located within a Natural Heritage Area?			No		Yes								
Have rare wetland types or rare species been documented?			No		Yes								
If the project proposes any of the following, concurrently submit an	Applicatio	on for Stormwater (Construction	Perm	it and V	Vater (Quality	[,] Certification					
New or increased impervious cover for property other than a sin			No		Yes								
Disturbance of more than 10,000 sq. ft. of existing impervious co			No		Yes								
Fill in any amount of floodplain or alter storm flowage to a river,			No		Yes								
Does this project require a variance from the Freshwater Wetlan			No		Yes								
Has a variance from local zoning setbacks been sought? If yes, sul	2.		No		Yes	-							
Have you participated in a pre-application meeting with RIDEM on thi	g with RIDEM on this project? <i>If yes, provide meeting date.</i> \square No \square Yes						Provide Date:						
Is municipal master plan approval required for this property? If	val.		No		Yes								
PART E - SITE WORK AFFIDAVIT													
 Wetland flags are present on site and are correctly and legibly labele The wetland flag numbers on site correspond to those depicted on t plans I have inspected the subject property and its surroundings and o above has been accurately completed and certified <u>at the time of</u> with the <u>Rules and Regulations Governing the Administration a</u> 	the • do hereby <u>f applicati</u>	on submission and	of Disturban een staked an best of my ki d prior to Rl	ice (L d labe nowle	OD) and eled on s edge, al <u>1 inspe</u>	d other site (see l site v ction,	propo e § 3.8.6 vork p in acco	sed activities 5). erformed <u>ordance</u>					
PART F - PROFESSIONAL CERTIFICATION													
I hereby certify that I have been authorized by the applicant to p such documentation is in accordance with the Rules and Regula Wetlands Act (250-RICR-150-15-3); and that such documentation	prepare do ations Gov ion is true	ocumentation to be verning the Admir , accurate, and con	e submitted histration an mplete to the	in su d En e bes	pport of forcem t of my	of this ent of know	Applia the Fr ledge.	cation; that eshwater					
Note: The Project Manager / Primary Professional should enter thei	ir informat	ion first.											
Name and Title: d/b/a:													
Signature: Date: Date: Date:													
Name and Title:		d/b/a:											
Email Address:	Phone Nu	mber:											
Signature: By checking this box, I attest that I have reviewed and certify t			I last inspect										
Name and Title:		d/b/a:											
Email Address: Pho			Number:										
Signature: Date:													
By checking this box, I attest that I have reviewed and certify t													

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