JOINT FEDERAL/STATE APPLICATION FOR THE ALTERATION OF ANY FLOODPLAIN, WATERWAY, TIDAL OR NONTIDAL WETLAND IN MARYLAND

Appl Date Date Type Type	AGENCY USE ONLY lication Number Received by State Received by Corps of State permit needed of Corps permit needed	Date Determined Complete Date(s) Returned Date of Field Review Agency Performed Field Review	
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Plea	se check one of the following:		
JUR		MODIFICATION TO AN EXIS	
DA7	VIOUSLY ASSIGNED NUMBER (RESUBMITTALS AND AMEN) FE January 29, 2018 (Revised per request of MDE on Janu	2017	uxent Greens Golf Course) 7-01789
	APPLICANT INFORMATION:	ary 14, 2017)	
	PLICANT NAME:		
A. C. E.	Name: Mr. Alan Cohen Company: CS Patuxent Greens, LLC Address: 6290 Montrose Road	B. Daytime Telephone: 3 D. Email Address: acohen@csin	
F.	City: Rockville	State: Maryland	Zip: 20852
A. C. E. F.	Name: William F. Goddard III Company: City of Laurel Address: 8103 Sandy Spring Lane City: Laurel	B. Daytime Telephone: 3 D. Email Address: ecd @laurel.r State: Maryland	
AG	ENT/ENGINEER INFORMATION:		ALCO .
	Name: Mr. Phil Hughes Company: Rodgers Consulting Address: 1101 Mercantile Lane, Suite 280	B. Daytime Telephone: 2 D. Email Address: PHughes@R	ODGERS.com
F.	City: Largo	State: Maryland	Zip: <u>20774</u>
EN	VIRONMENTAL CONSULTANT:		
A. C. E.	Name: Mr. Milton L. McCarthy Company: Bay Environmental, Inc. Address: 2661 Riva Road, Building 800, Suite A	B. Daytime Telephone: 3 D. Email Address: swamp.group	
F.	City: Annapolis	State: Maryland	Zip: 21401
PR	INCIPAL CONTACT:		
A. C. E.	Name: Mr. Milton L. McCarthy Company: Bay Environmental, Inc. Address: 2661 Riva Road, Building 800, Suite A	B. Daytime Telephone: D. Email Address: _swamp.group	
F.	City: Annapolis	State: Maryland	Zip: 21401

2. PROJECT DESCRIPTION

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1.	GIVE	WRITTEN	DESCRIPTION	OF PROJECT:

To redevelop Patuxent Greens Golf Co City of Laurel parcels (District – 10, A	ourse to a resid	dential use. er – 107346	Proposed on Propos	construction on F	atuxent Green	s property will imp	pact two
1073444 / Deed Reference 06928/004					00 13) & Disti	ict To Account	- Turroci -
Has any portion of the project been con	mpleted?	Y	es	X No	If yes, exp	lain	3 -
Is this a residential subdivision or com If yes, total number of acres on proper	ty <u>19</u>	5 acres			No		
b. ACTIVITY: Check all activities appropriate.	that are propo	sed in the v	wetland, wa	terway, floodpla	in, and nontida	l wetland buffer as	3
A filling B dredging C excavating	D E	flooding of water draining	or impoundi	ng	F G	grading removing or d vegetation building struct	
Area of stream impact 0 Length of stream affected 0	Expan (sq. ft.)	ded Buffer		Nontidal Wetlar Vetland Only)		31,735 ft ² /9.91 ac _ (sq. ft.)	<u>-</u>
c. TYPE OF PROJECTS: Project	Dimensions						
For each activity, give overall length a square feet in column 3. For activities ponds, give average depth (in feet) for A. Bulkhead B. Revetment C. Vegetative Stabilization D. Gabions E. Groins F. Jetties G. Boat Ramp H. Pier I. Breakwater J. Repair & Maintenance K. Road Crossing L. Utility Line M. Outfall Construction N. Small Pond O. Dam P. Lot Fill Q. Building Structures R. Culvert S. Bridge T. Stream Channelization U. Parking Area V. Dredging	in tidal water	s, give max	imum dista	nce channelward	(in feet) in col of fill or dredg	umn 4. For dam o ged material in col Volume o nd material (o pth below MH	or small
W New 2. Other (explain) SEE PA		intenance REENS WE	3. TLAND IN	Hydraul IPACT PLATES		Mechan	ical

d. PROJECT PURPOSE: Give brief written description of the project purpose:
To redevelop Patuxent Greens Golf Course to a residential use. Proposed construction on Patuxent Greens property will impact two
City of Laurel parcels (District - 10, Account Number - 1073402 / Deed Reference: 06928/00439 & District - 10 Account Number -
1073444 / Deed Reference 06928/00439) where grading activities will take place.
3. PROJECT LOCATION: a. LOCATION INFORMATION:
A. County: Prince George's B. City: Laurel C. Name of waterway or closest waterway Patuxent River
D. State stream use class designation: Class I E. Site Address or Location: 14415 Greenview Drive, Laurel, MD 20708
F. Directions from nearest intersection of two state roads: See vicinity map
G. Is your project located in the Chesapeake Bay Critical Area (generally within 1,000 feet of tidal waters or tidal wetlands)?: Yes X No
H. County Book Map Coordinates (Alexandria Drafting Co.); Excluding Garrett and Somerset Counties:
Map: 5169 Letter: F & G Number: 6 & 7 (to the nearest tenth) I. FEMA Floodplain Map Panel Number (if known): 24033C0054E / 24033C0053E
J. 1. 39°05'08.77"N latitude 2. 76°50'20.42"W longitude
b. ACTIVITY LOCATION: Check one or more of the following as appropriate for the type of wetland/waterway where you are proposing an activity:
A Tidal Waters F 100-foot buffer (nontidal wetland H. ✓ 100-year floodplain
B. Tidal Wetlands of special State concern) (outside stream channel)
C. Special Aquatic Site G. In stream channel I. River, lake, POND (e.g., mudflat, 1. Tidal 2. Nontidal J. Other (Explain)
vegetated shallows)
D. Vontidal Wetland E. 25-foot buffer (nontidal
wetlands only)
c. LAND USE:
A. Current Use of Parcel Is: 1. Agriculture: Has SCS designated project site as a prior converted cropland?
A. Current Use of Parcel Is: 1 Agriculture: Has SCS designated project site as a prior converted cropland? Yes No 2 Wooded 3 Marsh/Swamp 4 Developed
5. ✓ Other Golf Course
B. Present Zoning Is: 1 Residential 2 Commercial/Industrial 3 Agriculture 4 Marina 5 Other
C. Project complies with current zoning Yes No
THE FOLLOWING INFORMATION IS REQUIRED BY THE STATE (blocks 4-7):
4. REDUCTION OF IMPACTS: Explain measures taken or considered to avoid or minimize wetland losses in F. Also check Items A-E if any of these apply to your project.
A. Reduced the area of disturbance B. Reduced size/scope of D. Redesigned project
E Other Only developing the Golf Course. The forest northeast of Bear Branch to remain undisturbed

F. Explanation The applicant is pr	roposing to only rec	levelop the Golf Course		
Describe reasons why impacts were not avoided	d or reduced in Q. Also	check Items G-P that apply to you	r project.	39.7
G. Cost H. Extensive wetlands on site Engineering/design constraints J. Other natural features		Parcel size Other regulatory requirement Failure to accomplish project purpose		Safety/public welfare issue Inadequate zoning Other
Q. Description				
5. LETTER OF EXEMPTION: If explain why the project qualifies:	you are applying fo	r a letter of exemption for act	tivities in nonti	dal wetlands and/or their buffers,
A. No significant plant or wildlife value and wetland impact 1. Less than 5,000 square feet 2. In an isolated nontida wetland less than 1 acre in size	D. 1.	Mitigation Project Utility Line	/fill	
E. Other (explain) F. ∠ Check here if you are not a		of exemption.		
IF YOU ARE APPI	YING FOR A LE	TTER OF EXEMPTION, I	PROCEED TO	D BLOCK 11
6. ALTERNATIVE SITE ANALYS check any items in D-L if they apply to				
A 1 site	В	2 - 4 sites	C	5 or more sites
Alternative sites were rejected/not const. D Cost E Lack of availability F X Failure to meet project purpose G X Located outside general/market area		Greater wetlands impact Water dependency	Club in County,	Other National Golf Tantallon, Prince George's lacks the necessary zoning to r residential development
M. Explanation: National Golf Clu Course has been a Planned Unit Develo				
7. PUBLIC NEED: Describe the pu your project. (If you are applying for				eck Items in A-E that apply to
A. Economic Safety		Health/welfare Does not provide public		Other

A.										
	Agency	В.	Date Sought	1.	C. Decision Granted 2.	Denied	D.	Decision Date	E.	Other Status
	City of Laurel Floodplain Study Maryland Historical Trust	<u>-</u> -	Jan, 2018 Jan 12, 2018					Jan. 12, 2018 Feb. 2, 2018	- - -	
=	MITIGATION PLAN: Please	— e provide	the following in	nforma	ation:	- 11			-	
	Description of a monetary comnecessary. Phase I Mitigation	n Plan l	as been submitte	d. Al	l wetland mitigat	ion will tak	e place	on site. In accor	dance	with
yd	DE stormwater regulations the pro drologic calculations for the wetland insulting and takes into account the	nd mitig	gation are based	on the	compensatory fl					
_					James pampe.					
·.	Give a brief description of the	propose	d mitigation pro	ject.	4.53 acres of o	nsite planti	ng			
_										
:.	Describe why you selected you rejected.		_	-	luding what othe		consid	lered and why th	ey we	re
								7/		
			8						-	
	A CONTRACTOR OF THE CONTRACTOR	7			grett	vig.				
 I.	Describe how the mitigation si	te will t	e protected in th	e futu	- 49-	17G 23 .		-		
	Describe how the mitigation si	te will t	e protected in th	e futu	- 49-			¥ ****		
I. —		ite will t	e protected in th	e futu	re.	225		2		172
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11.	. HAVE ADJACENT PROPovide names and mailing addressed. HISTORIC PROPERTIES	ERTY (es below	DWNERS BEE (Use separate si b.	N NO heet, i	TIFIED?: f necessary):	oric properti	c	or example: stru	ctures	over 50

Check box	if data is enclosed for	any one or more	of the follo	wing (see checklist fo	r required info	rmation):		
A. ✓	Soil borings		D.	Field surveys	G.	✓ Sit	e plan	
B. ✓	Wetland data sheets		Е.	Alternate site analys	is H.	Av	e plan oidance and	
С.	Photographs		F	Market analysis	•	minimiza	tion analysis	
I. <u></u> ✓	Other (explain) M	HT Submittal & A	Approval; F	loodplain Study; Geo	technical Repo	rt; City of	Laurel Floodpl	ain
				Determination will be			cover once rec	eived; MD
DNR Lette	er; Certificate of Notif	ication; Adjoining	g Property (Owner Letters; USPS	Certificate of m	ailing		
I hereby informatic accurate trequest in Waters of accordance grant periodic for in work with Management additional addit	on that is requested, to the best of my known formation in addition of the United States have with the Coms of mission to the agencie aspection purposes duration the appropriate tent Plan. I understantional required information of the section of	I certify that the dedge and belief. to that set forth we been identified Engineers Wetlans responsible for a cing working hour authorization. I d that none of the mation be consider.	e information I understant herein as mand deliner the second seco	act on my behalf in the on on this form and on that any of the agenciacy be deemed approperated on site, and that tion Manual (Wetland n of this work, or their bide by the conditions that the proposed we need to the application of the applic	n the attached cies involved in priate in consideral jurisdiction is Research Produly authorize of the permit of orks are consideration form in the laws. I furnitudes	plans and authorizing this part wetland operam Teced represent relicense if stent with a confident	specifications g the proposed proposal. I cert is have been de hnical Report tative, to enter issued and will Maryland's Cotial and that I n	is true and works may tify that all elineated in Y-87-1). I the project il not begin pastal Zone may request
LANDOV	VNER MUST SIGN:		Man D.	Cohen, Manager		DATE:	1-17-1	9
LANDOV	VNER MUST SIGN:	_ Cus	~ 7 .	y of Laurel		DATE: _	1-17-19	<i></i>
		WHE	RE TO	MAIL APPLIC	ATION			
		Maryl	and Depa	rtment of the Envi	ronment			

Maryland Department of the Environment Water Management Administration Regulatory Services Coordination Office 1800 Washington Boulevard, Suite 430 Baltimore, Maryland 21230 Telephone: (410) 537-3762 1-800-876-0200

BEFORE YOU MAIL... DON'T FORGET...

- SIGN AND DATE THE APPLICATION. THE LANDOWNER MUST SIGN.
- <u>SEVEN (7) COPIES</u> OF ALL DOCUMENTS (APPLICATION, PLANS, MAPS, REPORTS, ETC.) MUST BE RECEIVED TO BEGIN OUR REVIEW.
- INCLUDE FIVE COPIES OF A <u>VICINITY MAP</u> (LOCATION MAP) WITH THE <u>PROJECT SITE PINPOINTED.</u>
- SEND AN <u>APPLICATION FEE OF \$750</u> ALONG WITH A COPY OF THE FIRST PAGE OF THE APPLICATION TO MARYLAND DEPARTMENT OF THE ENVIRONMENT, P.O. BOX 2057, BALTIMORE, MD 21203-2057. PLEASE REFER TO OUR WEBSITE http://www.mde.maryland.gov FOR FURTHER INSTRUCTIONS.

SUPPLEMENTARY INFORMATION TO BE INCLUDED ON PLANS, DRAWINGS, OR VICINITY MAPS

In addition to the information indicated on the previous pages, you should include the following on the 8 $1/2 \times 11$ site plans and any blueprints you have submitted:

- 1. Delineation of any wetland buffers or expanded buffers, clearly marked and differentiated.
- 2. Location of mitigation area, if proposed on the same site as the project.

Note: If you are proposing a complex project you may wish to submit engineering blueprints of your project with the application form to expedite review.

Mitigation Location Map: If you are proposing that nontidal wetland mitigation be done at a different location than the proposed project, you should submit a map showing the location of the mitigation site in relation to the proposed nontidal wetland losses.

WETLAND DELINEATION

Wetlands should be identified according to methods described in the publication Corps of Engineers Wetlands Delineation Manual (Wetlands Research Program Technical Report Y-87-1). Copies of the manual may be obtained by calling the U. S. Government Printing Office at 202-783-3238 and requesting document #024-010-00-683-8 at a cost of \$7.50. Wetlands must be shown on all plans submitted with the application. All wetlands on site must be delineated and shown on the overall site plan. 8½ x 11 inch plans with topography showing relation of the wetlands and project impacts must be submitted. Copies of the wetland reports and data sheets used in making the determination must be included with your application submittal.

Regulatory Agencies

Federal Permits

U.S. Army Corps of Engineers Baltimore District Attention: CENAB-OP-R P. O. Box 1715 Baltimore, MD 21203-1715 Telephone: (410) 962-3670

Coastal Zone Consistency Statement

MD Dept. of the Environment Water Management Administration Wetlands and Waterways Program 1800 Washington Blvd, Ste 430 Baltimore, MD 21230 Telephone: (410) 537-3745

State Authorizations

MD Dept. of the Environment Water Management Administration Tidal Wetlands Division 1800 Washington Blvd, Ste 430 Baltimore, MD 21230 Telephone: (410) 537-3837

MD Dept. of the Environment Water Management Administration Nontidal Wetlands and Waterways Division 1800 Washington Blvd, Ste 430 Baltimore, MD 21230 Telephone: (410) 537-3768