Commonwealth of Massachusetts Executive Office of Environmental Affairs MEPA Office

ENF

Environmental Notification Form

For Office Use Only
Executive Office of Environmental Affairs
Executive Office of Environmental Affairs
1200D
EOEA No.: 12988
MEPA AnalystBill GAGE
Phone: 617-626-10 25
Phone. 017-020-7 6 65

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name: MDC Ponkapoag Golf Cours	e			
Street: 2200 Washington Street				
Municipality:Canton	Watershed: Bo	ston Harbor		
Universal Tranverse Mercator Coordinates:				
4673033.817N 325231357E	Longitude: /1.1	16547		
Estimated commencement date:4/1/2003	Estimated comp	Estimated completion date: 4/10/2003		
Approximate cost:\$60,000	Status of project	Status of project design: 100 %complete		
Proponent: Metropolitan District Commission	on			
Street: 20 Somerset Street		T-1 0 1 00400		
Municipality:Boston	State:MA	Zip Code:02108		
Name of Contact Person From Whom Cop	ies of this ENF May	y Be Obtained:		
Kenneth J. Gendron	Ot + 224 Crox	o Stroot		
Firm/Agency:Tighe & Bond	Street:324 Grov	Zip Code:01605		
Municipality:Worcester	State:MA	E-mail kjgendron@tighet	ond.coi	
Phone:508-754-2201 Fax:50	08-795-1087	E-man kjgendi onecignet	ond Co.	
Has this project been filed with MEPA before?	x_Yes ∐Yes (EOEA No)		
Is this an Expanded ENF (see 301 CMR 11.05(7)) read a Single EIR? (see 301 CMR 11.06(8)) a Special Review Procedure? (see 301 CMR 11.05 a Waiver of mandatory EIR? (see 301 CMR 11.11 a Phase I Waiver? (see 301 CMR 11.11)	equesting: Yes	x No x No x No x No		
Identify any financial assistance or land transf the agency name and the amount of funding of	er from an agency of or land area (in acres	the Commonwealth, including):N/A		
Are you requesting coordinated review with an Yes(Specify	ny other federal, state	e, regional, or local agency? No		
List Local or Federal Permits and Approvals:	Massachus	etts DEP Release	_	
LIST LOCAL OF FEDERAL FERTILIS AND Approvais.	Abatement	Measure Approval	_	

Which ENF or EIR review threshold(s) does the project meet or exceed (see 301 CMR 11.03):

Land Water Energy X ACEC	☐ Rare Speci ☐ Wastewate ☐ Air ☐ Regulations	r 🔲	Transportat Solid & Haz	ardous Waste Archaeological
Summary of Project Size	Existing	Change	Total	State Permits &
& Environmental Impacts				Approvals
l.	AND			Order of Conditions
Total site acreage	0.2			Superseding Order of Conditions
New acres of land altered		0		☐ Chapter 91 License
Acres of impervious area	0	0		401 Water Quality Certification
Square feet of new bordering vegetated wetlands alteration		0 .		MHD or MDC Access Permit
Square feet of new other wetland alteration		0		☐ Water Management Act Permit
Acres of new non-water dependent use of tidelands or waterways		0		☐ New Source Approval ☐ DEP or MWRA Sewer Connection/ Extension Permit
STRU	JCTURES			Other Permits
Gross square footage	0	0	0	(including Legislative Approvals) — Specify:
Number of housing units	0	0	0] ,,pp,ova.o, opeo.i.j.
Maximum height (in feet)	0	0	0	
TRANS	PORTATION	J		
Vehicle trips per day	0	0	0	
Parking spaces	0	0	0	
WATER/V	VASTEWAT	ER		
Gallons/day (GPD) of water use	0	0	0	
GPD water withdrawal	0	0	0	
GPD wastewater generation/ treatment	0	0	0	
Length of water/sewer mains (in miles)	0	0	0	
CONSERVATION LAND: Will the professources to any purpose not in accommod [In the consent of the	rdance with Arti ervation restrict restriction?	icle 97?) tion, preservati)	x No ion restriction x No	, agricultural preservation
RARE SPECIES: Does the project si Rare Species, or Exemplary Natural Yes (Specify	Communities?		of Rare Specie x No	es, Vernal Pools, Priority Sites of

HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the project site inclu	ide any structure, site or district listed
in the State Register of Historic Place or the inventory of Historic and Archaeol	
If yes, does the project involve any demolition or destruction of any listed or invesources?	entoried historic or archaeological
☐Yes (Specify) ☐No	
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project in or adj	acent to an Area of Critical
Environmental Concern? Ponkapoag No	
(b) a description of both on-site and off-site alternatives and the impa alternative, and (c) potential on-site and off-site mitigation measures for the large and little polynomial in page 2017.	cts associated with each
attach one additional page, if necessary.)	

The site consists of a portion of the paved parking lot of the Metropolitan District Commission (MDC) owned Ponkapoag Golf Course (PGC) located east of Washington Street in Canton, Massachusetts. The subject property is identified as Lot 39 on the Town of Canton Assessor's Map 89.

The PGC is abutted to the north by undeveloped space and residential properties, to the west by undeveloped portions of the Blue Hills Reservation and mapped wetlands, to the south by the Blue Hills Regional School and Canton Street and to the east by Washington Street, across which are residential and commercial properties. The site is located with an Area of Critical Environmental Concern (ACEC). Surface water located on PGC property include Ponkapoag Pond, approximately one-third of a mile to the east of the release area and Ponkapoag Brook, which is located approximately 600 feet south of the release area.

The proposed project is in response to a historical release of petroleum hydrocarbons which resulted from the past presence of an underground storage tank (UST) at that location and was discovered in 1997 by a previous consultant for the MDC. The release area is located beneath a portion of the asphalt-paved parking lot for the golf course.

Specifically, this project includes the excavation and disposal of approximately 300 cubic yards of contaminated soil and the restoration of the parking lot to its original condition. In addition, dewatering activities, required to facilitate excavation, will also be conducted. An estimated 30,000 gallons of groundwater will be pumped, treated and discharged to a nearby catch basin under a National Pollutant Discharge Elimination System (NPDES) Exclusion Permit.

The proposed activities will be conducted via live loading and immediate off-site transport to eliminate stockpiling of soil. Soils will not be stockpiled on-site. Therefore, it is not anticipated that there will be a potential for off-site migration of sediment. Excavation activities will be conducted by backhoe staged on other portions of the paved parking lot.

Other than the asphalt pavement, no other areas will be disturbed during the completion of these activities.