

Division of Materials Management

Beneficial Use Determination Petition – Navigational Dredged Material

OFFICIAL USE ONLY DATE RECEIVED PROJECT NUMBER STAFF INITIALS DATE	the manner noted in that some assist applicants in obtain limited to structural or grade. Note: This form is intended not cover other federal, state This form does not additional additional in the state of the st	addresses various pre-determined materials who subdivision, are not considered solid wastes (for the 6 NYCRR Part 360.12(c)(1)(iv) for navigational dresubparagraph. For NDM not meeting these conditional the Department for a case-specific suant to Subdivision 360.12(e). This form has beauting a case-specific BUD for NDM in upland used adjustment fill, cover, topsoil, or aggregate. In address the requirements of 6 NYCRR 360.12 ate, or local approvals that may be necessary for uplaces NDM that is excluded from solid waste rests specified in 360.2(a)(3)(xi).	e purposes of Parts edged material that ions, generators or beneficial use been developed to s including but not (e) only and does bland use of NDM.
	Pe	etitioner Information	
Full Name:			
	 Last	First	M.I.
Affiliation:			
Primary	Company	Title	
Address:	Street Address	City/Town	
	Stroot / Idahooo	City, Tomi	
	County	Zip Code	
Primary Phone:	()	Primary Email:	
	Navigational Dre	edged Material Source Information	
Source			
Location	Name and Location of Water Bod	ly and dredging site: attach map	
	Name and Essation of Water Boa	y and droughly one, allaen map	
Source and			
Sediment Description			
(type of water			
body; depth of sediment;			
purpose of			
dredging; physical			
characteristics of material;			
etc. – attach			
sheets as necessary)			

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Proposed	
Quantity for	
Reuse	

Proposed Schedule of Reuse (Duration of Project)

		Sampling Plan			
Type of Sampling	In-Situ Sediment	Ex-Situ Pile, Confined/ Upland Disposal Facility or Other			
Has Sampling Plan Been Approved by a government entity other than DMM?	No (If No, will the plan Sampling Plan or Sum	·			
		nalytical Results			
Analytical Results Attached	Volatile Organic Compo Semi-Volatile Organic O Polychlorinated Biphen Pesticides Metals Grain-Size Distribution Total Organic Carbon Other- Specify:	compounds			
Results are attached for	Raw NDM	Amended NDM			
	M <u>ate</u>	ial Management Plan			
How will NDM be processed for reuse? Dewatering Amendment Other – Specify:					
Amendment Materia	al None Porti	and Cement			
Other		(attach SDS and analytical information)			

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(NC	TE: if No,	Facility Authorizati	ion may be required pursuar	nt to 6 NYCRR Part 361-9)		
Material Management Practices Description (360.12(e)(2)(v))						
Storage methods and quantities; inventory methods; run-on and run-off controls, etc. Attach sheets as necessary.						
		Prod	luct and Use Information	n		
Type of Use	Fill	Aggregate	Topsoil			
	(Other- Specify:				
Marketing Check applicable items and	Material	will be used at a sp	pecific site – Location:			
attach any supporting documents.	Material will be sold or distributed to the public					
uocuments.	Material meets the following industry or government standard or specification for the intended use:					
	A letter of	f intent to purchase	NDM product or letter of ac	ceptance at the receiving site is ATTAC	HED	
			Certification			
		Section 3-0301(2)(of the New York S		on this application are punishable		
Signature			Title	 Date		

Yes

No

Will NDM be processed on the site of dredging or same ownership/control?

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Send this completed form and any supporting attachments to the **Materials Management Supervisor** in your DEC Region (for help, see http://www.dec.ny.gov/about/558.html), with a copy to:

Kathleen Prather, P.E.
Bureau of Solid Waste Management
Division of Materials Management
NYSDEC
625 Broadway, 9th Floor
Albany, NY 12233-7260

Please contact Ms. Prather (518) 402-8678 or benuse@dec.ny.gov if you have any questions about petitioning for a case-specific BUD.

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