**Division of Materials Management** 

(03/24)

### NOTIFICATION OF FILL TRANSFER FOR REUSE

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OFFICIAL USE ONLY	6 NYCRR Part 360.13 requires notification to the Department for the transfer of excavated material for use as fill in the following cases:					
	At least five days in advance of transfers of Fill Types 2, 3, 4 and 5 (generated in,					
GENERATOR NUMBER	<ul> <li>imported to, or relocated within the City of New York.</li> <li>At least five days in advance of transfers of Fill Type 4 and Fill Type 5 anywhere in the State of New York.</li> </ul>					
DESTINATION NUMBER STAFF INITIALS	Note this form need only be submitted <b>once</b> per generator per destination site, i.e.,for the <b>first</b> planned load greater than 10 cubic yards transferred from site of excavation directly to a site of reuse. Notification to the Department is <b>not</b> required when the destination is a facility authorized under 6 NYCRR Part 361-5; however, the facility may request information required by this form as part of its waste control plan.					
1. Generati	ng Site Location and Contac	et				
Project Name:						
Location of Generating						
Site: Street Address			City/Town			
	County		Zip Code	e		
Contact:						
O.(; D)	Last	First	,	M.I.		
Office Phone:	( ) Mob	oile Phone: (	)			
E-mail						
Company Name:						
Company Address:						
	Street Address					
	City	State	Zip			
2. Fill Gene	rated at Remediation Sites					
	generated from a site being remediated pured by the Department or EPA?	irsuant to a program		Yes □ No		
b. If Yes to question 2a, do you have approval from the Department or EPA to reuse this material at the proposed destination?  If No to question 2b, contact the Department prior to transferring fill to the destination site.						

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3. Gener	iting Site Information				
a. Over	_ Cubic yards				
b. Indic	e fill classifications found on the site:				
□ Fi	Гуре 2 Fill Type 3 Fill Type 4 Fill Type 5	Other			
c. Quan					
	e fill classifications proposed to be reused under this notification:				
<b>□</b> Fill	ype 2 Fill Type 3 Fill Type 4 Fill Type 5 🗆	Other			
e. Have	ther notifications for this project been submitted to the Department?	Yes	No		
	If yes, indicate destination region(s).		····		
f. Will a	ditional notifications be sent in the future?	Yes	No		
g. Estin	ted start date and end date of overall project:				
<b>9</b>	(Start Date)	(End Date)	-		
h. Estin	ted start and end date of fill transfer for reuse				
unde	his notification:	(End Date)	<del></del>		
	(Start Date)	(End Bate)			
4. Fill Ph	sical Characteristics				
Describe Fill					
	Provide a description of the fill, including estimated composition by percent volume of soil,	rock, concrete,	brick,		
5. Qualif	ash, cinders, slag, etc.). If more space is needed, attach an additional sheet. ed Environmental Professional				
Contact:					
	Last First		M.I.		
Office Phone	( ) Mobile Phone: ( ) _				
E-mail:					
Company Name:					
Company		•			
Address:	Street Address				
	City State Zip	<del> </del>			

#### NOTIFICATION OF FILL TRANSFER FOR REUSE

Project Name:						
Location of Destination Site:	Street Address			City/Town		
	County			Zip Code		<del></del>
Contact:	 Last	First			M.I.	
Phone:	( )	_ Mobile Phone:	( )			
E-mail:						
Company Name: Company					· · · · · · · · · · · · · · · · · · ·	
Address:	Street Address					
	City	State		Zip		
7. Destina	ation Site Information					
	ty of fill required for this project?			Cubic Yar	ds	
b. Type(s	s) of fill to be used (check all that app	oly):				
	s) of fill to be used (check all that app Type 2 Fill Type 3	Fill Type 4	Fill <sup>-</sup>	Гуре 5	_	Othe
Fill 7		Fill Type 4 permit or other municipa	I	Гуре 5 □ Yes	□ No	Othe
Fill 7 c. For Fill authori	Type 2 Fill Type 3  Types 4 and 5, has a local building p	Fill Type 4 ermit or other municipa at includes need for fill	l ?	•	_	Othe
Fill 7 c. For Fill authori d. Are ad	Type 2 Fill Type 3  Types 4 and 5, has a local building p zation been issued for this project the	Fill Type 4 permit or other municipa at includes need for fill e submitted for this pro	l ?	□ Yes	No	Othe
Fill 7 c. For Fill authori d. Are ad	Type 2 Fill Type 3  Types 4 and 5, has a local building p zation been issued for this project th ditional fill transfer notifications to b	Fill Type 4 permit or other municipa at includes need for fill e submitted for this pro	l ?	□ Yes	No	Othe
Fill 7 c. For Fill authori d. Are ad	Type 2 Fill Type 3  Types 4 and 5, has a local building p zation been issued for this project th ditional fill transfer notifications to b	Fill Type 4 permit or other municipa at includes need for fill e submitted for this pro	l ?	□ Yes	No	Other
Fill 7 c. For Fill authori d. Are ad	Type 2 Fill Type 3  Types 4 and 5, has a local building p zation been issued for this project th ditional fill transfer notifications to b	Fill Type 4 permit or other municipa at includes need for fill e submitted for this pro	l ?	□ Yes	No	Other
Fill 7 c. For Fill authori d. Are ad	Type 2 Fill Type 3  Types 4 and 5, has a local building p zation been issued for this project th ditional fill transfer notifications to b	Fill Type 4 permit or other municipa at includes need for fill e submitted for this pro	l ?	□ Yes	No	Othe

Please note that both the generator and the receiver of the fill must retain records of fill quantities, with analytical data, for a minimum of three years after fill is removed or received, as applicable. To demonstrate compliance with applicable requirements of this notification, a log of all loads of fill and corresponding tracking documents should be maintained as part of these records. The Department reserves the right to inspect any site of generation or placement of fill.

Transfer of fill that originates in the City of New York, or Fill Types 4 or 5 generated outside of New York City, is also subject to Waste Transporter requirements in 6 NYCRR Part 364.

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# 8. Certification by Qualified Environmental Professional

I certify, under penalty of law that the data and other information provided in this notification have been prepared under my direction and supervision in compliance with the system designed to ensure that qualified personnel properly and accurately gather and evaluate this information. I am aware that any false statement I make in this notification is punishable pursuant to Section 71-2703(2) of the Environmental Conservation Law and Section 210.45 of the Penal Law.

Nan	ne:				
		Last Name		First Name	M.I.
Sigr	nature:				
				Date	
	ense rmation:				
		Number		State	
Prof	fession:	☐ Engineer	☐ Geologist	Other (see 6 NYCRR 360.2(b)(225))	
in Ne	ew York State, t	the QEP's basis t	for credential must	dentified in Item 5 above is not a Profession be attached to this form.  Office of the Department in which to	·
Purs Dep	suant to 6 NYC artment. Befor	e submitting th	n 360.13(c), all not is notification, ple	tifications must be made on forms and in ease ensure this form is complete and al nent as recommended in the checklist be	Il supporting documentation
	Completed Fo	orm. All fields of	the application are	complete, including the certification.	
	Analytical Da site, and excee	ta Comparison. edances clearly i	Analytical data is dentified as follows	compared with the following, for the respec s (see also 6 NYCRR Part 360.13(f)):	tive fill type for the receiving
	375- • Fill T • Fill T Cour • Fill T	6.8. Type 3: Same as Type 4: In addition	Fill Type 2. n to Fill Type 2 req n to restricted use	nd residential soil cleanup objectives found juirements, benzo(a) pyrene equivalent (exc requirements, commercial soil cleanup obje	cept in Nassau and Suffolk
	sample IDs, o detects'. The	depths and locati s summary table	ons on the top; and	Summary tables are attached that show standard detection limits are indicated for those conanalytes. All data for the generating site fication.	nstituents that are listed as 'non-