NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Request to Import/Reuse Fill or Soil

This form is based on the information required by DER-10, Section 5.4(e) and 6NYCRR Part 360.13. Use of this form is not a substitute for reading the applicable regulations and Technical Guidance document.

SECTION 1 – SITE BACKGROUND

The allowable site use is: Commercial or Industrial Use

Have Ecological Resources been identified? no

Is this soil originating from the site? no

How many cubic yards of soil will be imported/reused? 0-50

If greater than 1000 cubic yards will be imported, enter volume to be imported:

SECTION 2 – MATERIAL OTHER THAN SOIL

Is the material to be imported gravel, rock or stone? yes

Does it contain less than 10%, by weight, material that passes a size 100 sieve? yes

Is this virgin material from a permitted mine or quarry? yes

Is this material recycled concrete or brick from a DEC registered processing facility? no

SECTION 3 - SAMPLING

Provide a brief description of the number and type of samples collected in the space below:

The results of the sieve analysis (refer to Attachment 1- Results of Geotechnical Testing) for the proposed stone material show the material has less than 10%, by weight, passing the No. 100 sieve.
No chemical testing was performed per DER-10 Section 5.4(e)5.

Example Text: 5 discrete samples were collected and analyzed for VOCs. 2 composite samples were collected and analyzed for SVOCs, Inorganics & PCBs/Pesticides.

If the material meets requirements of DER-10 section 5.4(e)5 (other material), no chemical testing needed.

SECTION 3 CONT'D - SAMPLING

Provide a brief written summary of the sampling results or attach evaluation tables (compare to DER-10, Appendix 5):

No chemical testing was performed per DER-10 Section 5.4(e)5.

Example Text: Arsenic was detected up to 17 ppm in 1 (of 5) samples; the allowable level is 16 ppm.

If Ecological Resources have been identified use the "If Ecological Resources are Present" column in Appendix 5.

SECTION 4 – SOURCE OF FILL

Name of person providing fill and relationship to the source:

Colleen VanPatten, Quality Representative, Callanan Industries INC.

Location where fill was obtained:

Callanan Cropseyville Quarry, 33 Palitsch Road, Cropseyville, NY 12052

Identification of any state or local approvals as a fill source:

MLF# 40031 (Permit ID 4-3822-00005/00001)

If no approvals are available, provide a brief history of the use of the property that is the fill source:

Provide a list of supporting documentation included with this request:

Attachment 1 - Results of Geotechnical Testing

The information provided on this form is accurate and complete.

BFTaylor@BrwnCald.com Digitally signed by BFTaylor@BrwnCald.com DN: CN=BFTaylor@BrwnCald.com Date: 2025.09.17 14:27:33-04'00'

Signature

9/17/25

Date

Brian Taylor

Print Name

Brown and Caldwell

Firm

CALLANAN est. 1883
INDUSTRIES, INC.
A CRH COMPANY

Gradation Test Report

Plant 001_000-Cropseyville Aggregate
Product Cropseyville-Type 2 Sub base
Specification NYSDOT Subbase Type 2

6279276

Sample Information

Sample No 6279276
Date Sampled 03/26/2024 12:07
Sampled By Patrick Chamberlain
Type Production
Method Stockpile
Location Cropseyville

Split Sample ☐
Resample ☐

Gradation Results

Date Completed 03/26/2024 12:07
Tested By Patrick Chamberlain

Unit	Moist Mass	Dry Mass	Wash Mass	Moisture %	Wash Loss %	Procedure
g		6420.80	6157.76		4.1	

Sieve	Mass Retained	Cum Mass Retained	Ind % Retained	% Retained	% Passing	Specification	Comment
2" (50mm)	0.00	0.00	0.0	0.0	100.0	100-100	
1 1/2" (37.5mm)	0.00	0.00	0.0	0.0	100.0		
1" (25mm)	393.30	393.30	6.1	6.1	93.9		
3/4" (19mm)	992.40	1385.70	15.5	21.6	78.4		
1/2" (12.5mm)	1503.80	2889.50	23.4	45.0	55.0		
3/8" (9.5mm)	765.00	3654.50	11.9	56.9	43.1		
1/4" (6.3mm)	673.30	4327.80	10.5	67.4	32.6	25-60	
#4 (4.75mm)	352.40	4680.20	5.5	72.9	27.1		
#10 (2mm)	596.54	5276.74	9.3	82.2	17.8		
#20 (.85mm)	298.27	5575.01	4.6	86.8	13.2		
#40 (.425mm)	183.44	5758.45	2.9	89.7	10.3	5-40	
#60 (.25mm)	125.65	5884.10	2.0	91.6	8.4		
#100 (.15mm)	109.43	5993.53	1.7	93.3	6.7		
#200 (75µm)	119.50	6113.02	1.86	95.21	4.79	0-10	
Pan	48.84	6161.86	4.79	100.00	0.00		