Material Solution Services, Inc.

21 East 10th Street Northampton, PA 18067

Fill Source Application

Facility:	Coplay Quarry (5101 Beekmantown Rd., Whitehall, PA 18052)			
	Capital Development (1 Capital Blvd., East Bangor, PA 18013)			
Project	Information:			
1. (Owner/Generator Information			
	Name:			
	Company:			
	Address:			
	Phone Number:			
	Email address:			
2. E	Broker/Customer Information			
	Contact Name:			
	Company:			
	Address:			
	Phone Number:			
	Email Address:			
3. I	Property/Project Site of Origin			
	Site Name:			
	Site Owner:			
	Site Address:			
4. D	efine the volume of fill subject of this application (Please specify cubic yards or tons):			

End Date

5. Anticipated project dates: Start Date

6. Material Description (Please be as detailed as possible and check all that apply to the generating site):
Industrial / Commercial
Underground Tanks
Act 2 / Superfund
Known Release / Spill
7. Site History (Describe current and historical land uses of the source location and the reason for on-site excavations of the material subject of this application):
9. List any regulatory (environmental) involvement in the project:
10. Indicate all items submitted for reference with this application:
Certification I certify under penalty of law that I am the owner/generator of the fill material referenced within this applicatio and that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining it, I belie that the information is true, accurate, and complete. Further, I have reviewed the permit provided by Valley Industrial Properties, LLC. issued by the Pennsylvania Department of Environmental Protection and understant its obligations and requirements. I am aware that there are significant penalties for submitting false information including the possibility of fines and imprisonment. I understand that, in additional to criminal penalties, I may be liable for a civil administrative penalty persuant to applicable law and that submitting false, inaccurate, or incomplete information may be grounds for denial, revokation, or termination of any solid waste permit, license or operating authority for which I may be seeking approval or now hold.
Name of Fill Source Owner/Generator:
Signature of Fill Source Owner/Generator:
Date of Signature:

Material Solution Services (610) 440-2301

Coplay Quarry Reclamation Project 5101 Beekmantown Rd Whitehall, PA 18052 Capital Development 1 Capital Blvd. East Bangor, PA 18013

Material Profile Sheet **MANIFEST & GENERATOR INFORMATION:**

Company Name				
Street Address				
City:	, County	, State	_ Zip Code	
GENERAL CON	TRACTOR			
Company Name				
Street Address				
City:	, County	, State	_ Zip Code	
Contact Name and Nu	mber:	(_)	
PROJECT & SIT	E INFORMATIO	ON:		
Property Owner:				
Street Address (where the material w	as generated)			
City:	, County	, State	_ Zip Code	
Has a Phase I or II	been completed?	Yes No	o If yes, pl	ease attach a copy.
Sampling Plan?	Yes No	If yes, please attac	h a copy.	
documents, and that bas I believe that the submit my company certify that Sections 261.20 to 261.2 also certify the project do Act (TSCA) 15 U.S.C. 2 contaminated with per- of false information cou	camined and am familiated on my inquiry of tho ted information is true, to the material we are determined and/or is not a listed ones not contain PCB's the foot et seq. of 1976 or or polyfluoroalkyl substeld subject me and my of that the above reference	se individuals immedia accurate, and complet eposing is not a charac hazardous waste as do act would render it toxi 40 CFR 761. Further ances (PFAS). I am away company to both civil a	ately responsible for e. I, the undersigne teristic hazardous we efined in 40 CFR, Se c as defined under the rmore, I certify this are that omission of and criminal penalti	is form and all submitted obtaining the information; d being duly authorized by aste as defined in 40 CFR, ections 261.30 to 261.34. I he Toxic Substance Control is material has never been information or submission es. I hereby certify, to the aterial for disposition and
(Sig	nature)		(Date)	
(Prin	nt Name)		(Compan	y Name)

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Coplay Quarry Reclamation Project 5101 Beekmantown Rd Whitehall, PA 18052 Capital Development 1 Capital Blvd. East Bangor, PA 18013

Generator Certification Form

Property Owner:	
Project Name:	
Project Location:	

Generator's or General Contractor's Certification

I, the undersigned being duly authorized by my company certify that the material we are disposing is not a characteristic hazardous waste as defined in 40 CFR, Sections 261.20 to 261.24 and/or is not a listed hazardous waste as defined in 40 CFR, Sections 261.30 to 261.34. I also certify the project does not contain PCB's that would render it toxic as defined under the Toxic Substance Control Act (TSCA) 15 U.S.C. 2601 et seq. of 1976 or 40 CFR 761. I further certify this material has never been contaminated with per- or polyfluoroalkyl substances (PFAS). Furthermore, based on generator's/GC's knowledge of the project, the documentation, which may or may not include analytical, Phase I or II, and Site Investigations, is to be a true representation of the material presented for disposal. I, or a representative, has provided all relevant environmental documents to Material Solution Services, Inc. for review. I am aware that omission of information or submission of false information could subject me and my company to both civil and criminal penalties.

Company:	
Signature:	
Print Name:	
Date:	

MSS Version: 052021



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

FORM FP-001 - CERTIFICATION OF CLEAN FILL

Prior to completing this form and signing this certification, please review the entire Management of Fill policy (#258-2182-773), including the certification requirements. Please note that historic fill, as defined in the Management of Fill policy, may meet the definition of clean fill if the material is limited to uncontaminated soil, rock, stone, dredged material, used asphalt, and brick, block or concrete from construction and demolition activities that is separate from other waste and recognizable as such.

Fill containing a concentration of total PCBs greater than 2 ppm may be subject to regulation under the Toxic Substances Control Act (TSCA), 15 U.S.C. Section 2601 *et seq.*, and 40 C.F.R. Part 761, which is administered and implemented by the USEPA. For all such material, contact the PCB Coordinator for EPA Region 3 by email at R3 PCB Coor@epa.gov to determine the allowable PCB level for your site and situation prior to transporting the material off the site of origin or accepting the material for use.

Instructions: Sections 1 and 2 of this form must be completed by the person making the determination of clean fill at the site of origin. Section 3 must be completed by the person using the material as clean fill. Both the person determining clean fill and the user of the clean fill are responsible for maintaining copies of this completed form on site for a period of five (5) years for Department inspection.

Section 1: Person Determining Clean Fil	I		
Name (Print):	Title:		Date:
Company Name:			
Street Address:	City:	State:	Zip Code:
Telephone Number:	E-mail Addre	ess:	
Clean Fill Material originated on the follo	wing property:		
Site Name:			
Street Address:	City:	State:	Zip Code:
Section 2: Site Characterization			
Check the following that applies:			
□ A. IF the site of origin for the fill material has undergone or is undergoing cleanup or remediation pursuant to a local state or federal regulatory program that requires site characterization, provide the following information along with a copy of the entire site characterization and laboratory analysis for the material to be used as clean fill.			
Name of local, state, or federal agency:			
Identification number assigned to the project	t:		
Name of the local, state, or federal contact p	person:		
Telephone Number:	E-mail Add	ress:	
Name of the Laboratory that conducted the	analysis:		
Laboratory Accreditation Nu	ımber:		
□ B. IF the material proposed to be used as clean fill has otherwise been subject to analytical testing or other procedure identified in the definition of "environmental due diligence" contained in the Management of Fill policy, provide or attach the following:			
Copies of ALL lab analytical testing Fill policy, #258-2182-773).	g performed as part o	f environmental due dili	igence (see Management of

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Name of the Laboratory that condu	cted the analysis:			
Laboratory Accred	itation Number:			
C. IF the proposed materi procedures as defined in those procedures.			o environmental due dilige nose listed in A and B, desc	
I, the undersigned, certify und Sections 1 and 2 of this form is t				— d in
Signature:				
Section 3: Person Receiving or Name and address of person col	•			
-				
Name (Print):				
Mailing Address:				
Telephone Number:	E-n	nail Address:		
Fill material that has been dete property improvement or constru		I will be placed on th	ne following property solely	, for
Property Address:	City:	State:	Zip Code:	
Current Owner of Property:				
Telephone Number: E-mail Address:				
The quantity of clean fill to be pla	aced on the property is	::		
☐ <3,000 cubic yards	000 cubic yards			
I, the undersigned, certify under correct to the best of my knowle			information provided is true	and
Signature:				

* * * * *

Prior to placement of the clean fill, the owner of the property receiving fill material shall provide a copy of this completed form and attachments to the DEP Regional Office serving the county in which the receiving site is located. If a property receives fill from multiple sources, a separate Form FP-001 is required for each source.

Coplay Quarry Reclamation Project 5101 Beekmantown Rd Whitehall, PA 18052

Chain of Command

Material Solution Services (610)440-2301

Capital Development 1 Capital Blvd. East Bangor, PA 18013

Project #: ______ Generator Site Property Owner: Name Name **Address** Address **Contact Person** Phone Number **General Contractor Excavator Contractor** Name: Name: Address: Address: Contact Person: Contact Person: Phone Number: Phone Number: **T&D Coordinator Trucking Company** Name: Name: Address: Address: Contact Person: Contact Person: Phone Number: Phone Number: **Engineering Firm** Laboratory Name: Name: Address: Address: Contact Person: Contact Person:

Phone Number:

Phone Number: