

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION

GENERAL INFORMATION FORM – AUTHORIZATION APPLICATION

Before completing this General Information Form (GIF), read the step-by-step instructions provided in this application package. This version of the General Information Form (GIF) must be completed and returned with any program-specific application being submitted to the Department.

Submitted to the Department.								
Related ID#	‡s (If Known)	DEP USE ONLY						
Client ID#	APS ID#		Date Receiv	ed & Gene	eral Note	S		
Site ID#	Auth ID#		1					
Facility ID#								
	CLIENT INFORMAT	ΓΙΟΝ						
DEP Client ID#	Client Type / Code							
	NPACO							
Organization Name or Registere	ed Fictitious Name	Employer ID#	# (EIN)	Dun & E	3radstr	eet ID#		
Sunoco Pipeline,L.P. (SPLP)		23-3102656		11-339-	2331			
Individual Last Name	First Name	MI	Suffix	SSN				
NA								
Additional Individual Last Name	First Name	MI	Suffix	SSN				
NA								
Mailing Address Line 1	Mailing	g Address Line	e 2					
535 Fritztown Road								
Address Last Line – City	State	ZIP+4		untry				
Sinking Spring	PA	19608	US	SA				
Client Contact Last Name	First Name		MI		Sı	ıffix		
Gordon	Matthew		L					
Client Contact Title			Phone		Ex	t		
Environmental Manager			610-670-3	3284				
Email Address			FAX					
MLGordon@sunocologistics.com								
	SITE INFORMATI	ON						
DEP Site ID# Site Name								
Pennsylvania	Pipeline Project							
EPA ID#	Estimated Number of Employ	yees to be Pre	esent at S	Site	0			
Description of Site								
Installation of 11.5 miles of natura	I gas liquid pipelines through Daup	hin County in	southcent	tral PA.				
County Name N	Junicipality		City	Boro	Twp	State		
_ Dauphin R	defer to attached Supplemental Info	ormation			\boxtimes			
County Name N	Junicipality		City	Boro	Twp	State		
Site Location Line 1		ation Line 2						
Refer to Attachment 8 (Location M								
Site Location Last Line – City	State	ZIP+4						
Detailed Written Directions to S	ite							
	262 (Fishing Creek Rd.) and Rout	e 1003 (Old Yo	ork Rd.) ir	the tow	n of Fr	ogtown,		
	Pennsylvania. Travel north on Old York Rd. for approximately 0.75 miles and turn right on Big Spring Rd. Follow Big Spring Rd. for approximately 0.50 miles before turning left onto Granite Quarry Rd. Travel approximately 0.45 miles							
and turn right onto Thorley Rd. and follow for approximatel 0.90 miles until it intersects the Project's right-of-way.								
and turn right onto Thorley Rd. an						-way.		
		s until it interse	ects the P	roject's i	right-of			
	d follow for approximatel 0.90 mile	s until it interse	ects the P	roject's i	right-of			
Proceed east on the right-of-way f	d follow for approximatel 0.90 mile	s until it interse uphin County	ects the P	roject's i	right-of- he Sus			
Proceed east on the right-of-way f River shoreline.	d follow for approximatel 0.90 mile or 0.70 miles until reaching the Da	s until it interse uphin County	ects the P line begin	roject's i	right-of- he Sus	quehanna		
Proceed east on the right-of-way f River shoreline. Site Contact Last Name	d follow for approximatel 0.90 mile or 0.70 miles until reaching the Da First Name Matthew	s until it interse uphin County	ects the Piline begin	roject's i	right-of- he Sus	quehanna		

				ng Address Li	ne 2		
	Fritztown Road		01-1-	71D 4			
	ng Address Last Line – City		State				
	ng Spring	\ \ \ \	PA	19608			
Phor		4.X		l Address	Jagiatiaa aan	_	
	670-3284 CS Codes (Two- & Three-Digit Codes –	List All That An		ordon@sunoco	-Digit Code		
	nd 493190	LIST All That Ap	оріу)		-Digit Code 37120, 4862		
	it to Site Relationship				37 120, 4602	.10	
OWN							
OVV.		FACILITY	INFORI	MATION			
Modi	fication of Existing Facility					Yes	No
1.	Will this project modify an existing	ng facility, sy	stem, or	activity?			ñ
2.	Will this project involve an additi				r activity?	$\overline{\boxtimes}$	
	If "Yes", check all relevant facility ty					s below.	
	Facility Type	DEP Fac ID		Facility Type			DEP Fac ID#
	Air Emission Plant			Industrial Minerals		ion	
\sqcup	Beneficial Use (water)			Laboratory Location		_	
님	Blasting Operation	-		Land Recycling C			
\vdash	Captive Hazardous Waste Operation			MineDrainageTrm Municipal Waste (Location	
님	Coal Ash Beneficial Use Operation Coal Mining Operation			Oil & Gas Encroa	•	_	
H	Coal Pillar Location	•		Oil & Gas Literoation			Unknown
H	Commercial Hazardous Waste Operation			Oil & Gas Water F			OTIKITOWIT
Ħ	Dam Location			Public Water Sup			
Ħ	Deep Mine Safety Operation -Anthracite			Radiation Facility	, ,		
	Deep Mine Safety Operation -Bituminous			Residual Waste C	peration	_	
	Deep Mine Safety Operation -Ind Minerals		;	Storage Tank Loc	ation		
	Encroachment Location (water, wetland)			Water Pollution C	ontrol Facility	_	
	Erosion & Sediment Control Facility			Water Resource			
	Explosive Storage Location			Other:			
_ Ц	Latitude/Longitude	Dannasa	Latitude		Damasa	Longitude	
	Latitude/Longitude Point of Origin	Degrees	Latitude Minutes	Seconds	Degrees	Minutes	Seconds
	Latitude/Longitude Point of Origin s County at	40	Latitude	Seconds 57	76	Minutes 47	
Horiz	Latitude/Longitude Point of Origin s County at contal Accuracy Measure	40 Feet	Latitude Minutes 11	Seconds 57or	76 · Me	Minutes	Seconds
Horiz	Latitude/Longitude Point of Origin s County at	40 Feet North	Latitude Minutes 11 Americar	Seconds 57or n Datum of 192	76 • Me 27	Minutes 47	Seconds
Horiz	Latitude/Longitude Point of Origin s County at contal Accuracy Measure	40 Feet ☐ North ☑ North	Latitude Minutes 11 American Americar	Seconds 57or n Datum of 192 n Datum of 198	76 Me 27 33	Minutes 47	Seconds
Horiz Horiz	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code	Feet North North World	Latitude Minutes 11 American American Geodetic	Seconds 57or n Datum of 198 n Datum of 198 c System of 19	76 Me 27 33	Minutes 47	Seconds
Horiz Horiz	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code	Feet North North World SURVY, GP	Latitude Minutes 11 American American Geodetic	Seconds 57or n Datum of 198 n Datum of 198 c System of 19	76 Me 27 33	Minutes 47	Seconds
Horiz Horiz Refe	Latitude/Longitude Point of Origin s County at contal Accuracy Measure contal Reference Datum Code contal Collection Method Code rence Point Code	Feet North North World SURVY, GP	Latitude Minutes 11 American American Geodetic	Seconds 57or n Datum of 198 n Datum of 198 c System of 19	76 Me 27 33 84	Minutes 47 eters	Seconds
Horiz Horiz Horiz Refe Altitu	Latitude/Longitude Point of Origin S County at Zontal Accuracy Measure Zontal Reference Datum Code Zontal Collection Method Code rence Point Code	Feet North North World SURVY, GP	Latitude Minutes 11 American American Geodetic	Seconds 57or n Datum of 192 n Datum of 198 s System of 19 DRor	76 Me 27 33 84 Me	Minutes 47 eters	Seconds
Horiz Horiz Horiz Refe Altitu	Latitude/Longitude Point of Origin s County at contal Accuracy Measure contal Reference Datum Code contal Collection Method Code rence Point Code	Feet North World SURVY, GP CTROD Feet NA	Latitude Minutes 11 American American Geodetic PSDF, GIS National G	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertica	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters	Seconds 50
Horiz Horiz Refe Altitu	Latitude/Longitude Point of Origin S County at Zontal Accuracy Measure Zontal Reference Datum Code Zontal Collection Method Code rence Point Code	Feet North World SURVY, GP CTROD Feet NA	Latitude Minutes 11 American American Geodetic PSDF, GIS National G	Seconds 57or n Datum of 192 n Datum of 198 s System of 19 DRor	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters	Seconds 50
Horiz Horiz Refe Altitu	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Tence Point Code Ude Ude Datum Name Ude (Vertical) Location Datum Collection	Feet North World SURVY, GP CTROD Feet NA	Latitude Minutes 11 American American Geodetic PSDF, GIS National G	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Trence Point Code Ude Ude Datum Name	Feet North North North North Work SURVY, GP CTROD Feet NA The N The N ection Metho	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data	Latitude/Longitude Point of Origin s County at contal Accuracy Measure contal Reference Datum Code contal Collection Method Code rence Point Code ude ude Datum Name ude (Vertical) Location Datum Colle metric Type Code	Feet North North North Work SURVY, GP CTROD Feet NA The N Coction Metho	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data	Latitude/Longitude Point of Origin TS County at ZONTAI ACCURACY Measure ZONTAI Reference Datum Code ZONTAI Collection Method Code Tence Point Code Lide Lide Datum Name Lide (Vertical) Location Datum Collection Type Code Collection Date	Feet North World SURVY, GP CTROD Feet NA The North The North POINT 2014 and 20	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical NA	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters eters 1929 88 (NAVD88	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data	Latitude/Longitude Point of Origin S County at Zontal Accuracy Measure Zontal Reference Datum Code Zontal Collection Method Code Tence Point Code Jude Jude Datum Name Jude (Vertical) Location Datum Colle Metric Type Code Collection Date Ce Map Scale Number	Feet North World SURVY, GP CTROD Feet NA The North The North POINT 2014 and 20	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code D15 Inch(es) Centimet	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical in NA System of 19 or or or	76 Me 27 33 84 - Me al Datum of 1	Minutes 47 eters eters 1929 88 (NAVD88	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data Sour	Latitude/Longitude Point of Origin S County at Zontal Accuracy Measure Zontal Reference Datum Code Zontal Collection Method Code Tence Point Code Jude Jude Datum Name Jude (Vertical) Location Datum Colle Metric Type Code Collection Date Ce Map Scale Number	Feet North Work SURVY, GP CTROD Feet NA The North The North POINT 2014 and 20 NA	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code D15 Inch(es) Centimet	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical in NA System of 19 or or or	76 Me 27 33 84 Me al Datum of 1	Minutes 47 eters eters 1929 88 (NAVD88	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data Sour	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Contal Collection Method Code Contal Code Code Code Code Code Collection Date Code Collection Date Code Collection Date Code Number Or Cott Name Sylvania Pipeline Project	Feet North Work SURVY, GP CTROD Feet NA The North The North POINT 2014 and 20 NA	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code D15 Inch(es) Centimet	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical in NA System of 19 or or or	76 Me 27 33 84 Me al Datum of 1	Minutes 47 eters eters 1929 88 (NAVD88	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data Sour Proje Penn Proje	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Code Code Code Collection Date Code Code Code Code Code Code Code Cod	Feet North N	Latitude Minutes 11 American American Geodetic PSDF, GIS National G North Ame od Code D15 Inch(es) Centimet	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical in NA = er(s) = MATION	76 Me 27 33 84 Me al Datum of 196	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete	Seconds 50
Horiz Horiz Refe Altitu Altitu Geor Data Sour Proje Penn Proje Insta	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Contal Collection Method Code Contal Code Code Code Code Code Collection Datum Collection Datum Collection Date Coe Map Scale Number Or Cott Name Sylvania Pipeline Project Cott Description Contain Code Code Code Code Code Code Code Code	Feet North N	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code D15 Inch(es) Centimet TINFORI	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical in NA = er(s) = MATION	76 Me 27 33 84 Me al Datum of 1 Datum of 196 06-mile, 50-f	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete	Seconds 50 int-of-way
Horiz Horiz Refe Altitu Altitu Geor Data Sour Proje Insta (ROV	Latitude/Longitude Point of Origin TS County at ZONTAI ACCURACY Measure ZONTAI Reference Datum Code ZONTAI Collection Method Code TENTAIN TO THE TO T	Feet North North North North Work SURVY, GP CTROD Feet NA The N The N ection Methor POINT 2014 and 20 NA PROJECT	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code O15 Inch(es) Centimet TINFORI	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical rican Vertical NA err(s) = MATION pproximately 30 or s Marcus Ho	76 Me 27 33 84 Me al Datum of 1 Datum of 19 06-mile, 50-f ok facility in	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete	Seconds 50 int-of-way punty,
Horiz Horiz Refe Altitu Altitu Geor Data Sour Proje Insta (ROV Penn	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Tence Point Code Ide Ide (Vertical) Location Datum Collection Date Collection Date Ce Map Scale Number or Cect Name Sylvania Pipeline Project Cot Description Ilation of two parallel natural gas liquity) from Houston, Washington County Sylvania with the purpose of interconsections.	Feet North North North Work SURVY, GP CTROD Feet NA The N The N ection Methor POINT 2014 and 20 NA PROJECT	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code O15 Inch(es) Centimet TINFORI within an applia to SPLF existing SF	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical rican Vertical NA er(s) = MATION pproximately 30 PLP Mariner E	76 Me 27 33 84 Me al Datum of 19 Datum of 19 O6-mile, 50-fok facility in ast pipelines	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete	Seconds 50 int-of-way bunty, diameter
Horiz Horiz Refe Altitu Altitu Geor Data Sour Proje Insta (ROV Penn pipeli	Latitude/Longitude Point of Origin TS County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Tence Point Code Tide Tide Tide Tide Tide Tide Tide Ti	Feet North North Work SURVY, GP CTROD Feet NA The N The N ection Methor POINT 2014 and 20 NA PROJECT	Latitude Minutes 11 American American Geodetic SDF, GIS National G North Ame od Code 15 Inch(es) Centimet TINFORI within an applia to SPLF existing SF on to Marc	Seconds 57or n Datum of 192 n Datum of 198 c System of 19 DRor eodetic Vertical rican Vertical NA er(s) = MATION pproximately 30 pc S Marcus Ho PLP Mariner Esus Hook (306)	76 Me 27 33 84 Me al Datum of 19 Datum of 19 O6-mile, 50-f ok facility in ast pipelines miles) and a	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete	Seconds 50 int-of-way bunty, diameter to 20-inch
Horiz Horiz Refe Altitu Altitu Altitu Geor Data Sour Proje Insta (ROV Penn pipeli diam	Latitude/Longitude Point of Origin S County at Contal Accuracy Measure Contal Reference Datum Code Contal Collection Method Code Tence Point Code Ide Ide (Vertical) Location Datum Collection Date Collection Date Ce Map Scale Number or Cect Name Sylvania Pipeline Project Cot Description Ilation of two parallel natural gas liquity) from Houston, Washington County Sylvania with the purpose of interconsections.	Feet North North Work SURVY, GP CTROD Feet NA The N The N ection Metho POINT 2014 and 20 NA PROJECT	Latitude Minutes 11 American American Geodetic PSDF, GIS National G North Ame Od Code O15 Inch(es) Centimet TINFORI within an applia to SPLE existing SF on to Marc ROW, from	Seconds 57 or n Datum of 198 n Datum of 198 n System of 19 DR or eodetic Vertical rican Vertical NA proximately 30 P's Marcus Ho PLP Mariner E- sus Hook (306 n SPLP's Delm	76 Me 27 33 84 Me al Datum of 19 Datum of 19 O6-mile, 50-f ok facility in ast pipelines miles) and a ont station to	Minutes 47 eters eters 1929 88 (NAVD88 Feet Mete Oot-wide righ Delaware Co. A 20-inch of second, up of Marcus Ho	Seconds 50 int-of-way bunty, diameter to 20-inch ok (for

Page 2 of 7

1300-PM-BIT0001 5/2012

located in Dauphin County in southcentral PA. Please refer to Attachment 9 of the Joint Application for additional information.

Project Consultant La	st Name	First Na	me	MI	S	uffix	
Schaeffer		Brad					
Project Consultant Tit	le		Consulting Firm				
Environmental Project N			Tetra Tech, Inc.				
Mailing Address Line	1		Mailing Address Line 2				
285 Ellicott Street	_						
Address Last Line – C	ity		State	ZIP+4			
Buffalo			NY	14203	3		
Phone	Ext	FAX	Email Address				
716-849-9419	117	716-849-9420	brad.schaeffer@tetrate	ch.com			
Time Schedules	Project Mil	lestone (Optional)					
March 2016	Water Cros	ssing and Erosion C	ontrol Permit Submittals				
April 2016	State T&E	Clearances					
May 2016	USFWS CI	earance					
Summer 2016	Constructi	ion					
			inity and addressed ar	ıy 🛛	Yes		No
		the application to the					
		te or federal grants?			Yes	\boxtimes	No
			ed to the grant and provide the	e grant so	urce, cor	ntact pe	erson
	expiration date						
Grant Sou	Project Related						
	iration Date:						
		uthorization on Ann	endix A of the Land Us	e 🗵	Yes	\neg	No
			of the Land Use Police		163	ш	INO
attached to GIF			t of the Land Ose Folia	у			
			et to the Land Use Policy.				
			this policy and the Applicant	should an	swer the	additio	nal
		se Information section.	р ,				
		LAND USE IN	IFORMATION				
			al land use approvals or oth	er evide	nce of c	complia	ance with
local comprehensive pla							
1. Is there an adop	ted county o	r multi-county comp	rehensive plan?	\boxtimes	Yes		No
2. Is there an adop	ted municipa	al or multi-municipal	comprehensive plan?	\boxtimes	Yes		No
3. Is there an ad	opted count	ty-wide zoning ord	inance, municipal zonin	g 🛛	Yes		No
		zoning ordinance?	-				
			s 1, 2 or 3, the provisions of th	e PA MP	C are no	t applic	able and
		eed to respond to question					
			nd 3, the Applicant should resp			4 and 5	
			of the zoning ordinance of		Yes	Ш	No
		ave zoning approva	If zoning approval has been	en			
received, attach do			and attended to the				NI-
5. Have you attach	ea municipal	i and County Land U	se Letters for the project?	? 🛛	Yes	Ш	No

COORDINATION INFORMATION

<u>Note</u>: The PA Historical and Museum Commission must be notified of proposed projects in accordance with DEP Technical Guidance Document 012-0700-001 and the accompanying Cultural Resource Notice Form.

If the activity will be a mining project (i.e., mining of coal or industrial minerals, coal refuse disposal and/or the operation of a coal or industrial minerals preparation/processing facility), respond to questions 1.0 through 2.5 below.

If the activity will not be a mining project, skip questions 1.0 through 2.5 and begin with question 3.0.

1.0	Is this a coal mining project? If "Yes", respond to 1.1-1.6. If "No", skip to Question 2.0.	Yes	\boxtimes	No
1.1	Will this coal mining project involve coal preparation/ processing activities in which the total amount of coal prepared/processed will be equal to or greater than 200 tons/day?	Yes		No
1.2	Will this coal mining project involve coal preparation/ processing activities in which the total amount of coal prepared/processed will be greater than 50,000 tons/year?	Yes		No
1.3	Will this coal mining project involve coal preparation/ processing activities in which thermal coal dryers or pneumatic coal cleaners will be used?	Yes		No
1.4	For this coal mining project, will sewage treatment facilities be constructed and treated waste water discharged to surface waters?	Yes		No
1.5	Will this coal mining project involve the construction of a permanent impoundment meeting one or more of the following criteria: (1) a contributory drainage area exceeding 100 acres; (2) a depth of water measured by the upstream toe of the dam at maximum storage elevation exceeding 15 feet; (3) an impounding capacity at maximum storage elevation exceeding 50 acre-feet?	Yes		No
1.6	Will this coal mining project involve underground coal mining to be conducted within 500 feet of an oil or gas well?	Yes		No
2.0	Is this a non-coal (industrial minerals) mining project? If "Yes", respond to 2.1-2.6. If "No", skip to Question 3.0.	Yes		No
2.1	Will this non-coal (industrial minerals) mining project involve the crushing and screening of non-coal minerals other than sand and gravel?	Yes		No
2.2	Will this non-coal (industrial minerals) mining project involve the crushing and/or screening of sand and gravel with the exception of wet sand and gravel operations (screening only) and dry sand and gravel operations with a capacity of less than 150 tons/hour of unconsolidated materials?	Yes	Ц	No
2.3	Will this non-coal (industrial minerals) mining project involve the construction, operation and/or modification of a portable non-metallic (i.e., non-coal) minerals processing plant under the authority of the General Permit for Portable Non-metallic Mineral Processing Plants (i.e., BAQ-PGPA/GP-3)?	Yes		No
2.4	For this non-coal (industrial minerals) mining project, will sewage treatment facilities be constructed and treated waste water discharged to surface waters?	Yes		No
2.5	Will this non-coal (industrial minerals) mining project involve the construction of a permanent impoundment meeting one or more of the following criteria: (1) a contributory drainage area exceeding 100 acres; (2) a depth of water measured by the upstream toe of the dam at maximum storage elevation exceeding 15 feet; (3) an impounding capacity at maximum storage elevation exceeding 50 acre-feet?	Yes		No

3.0	Will your project, activity, or authorization have anything to do with a well related to oil or gas production, have construction within 200 feet of, affect an oil or gas well, involve the waste from such a well, or string power lines above an oil or gas well? If "Yes", respond to 3.1-3.3. If "No", skip to Question 4.0.		Yes		No
3.1	Does the oil- or gas-related project involve any of the following: placement of fill, excavation within or placement of a structure, located in, along, across or projecting into a watercourse, floodway or body of water (including wetlands)?		Yes		No
3.2	Will the oil- or gas-related project involve discharge of industrial wastewater or stormwater to a dry swale, surface water, ground water or an existing sanitary sewer system or storm water system? If "Yes", discuss in <i>Project Description</i> .		Yes		No
3.3	Will the oil- or gas-related project involve the construction and operation of industrial waste treatment facilities?		Yes		No
4.0	Will the project involve a construction activity that results in earth disturbance? If "Yes", specify the total disturbed acreage. 4.0.1 Total Disturbed Acreage 124 acres		Yes		No
5.0	Does the project involve any of the following? If "Yes", respond to 5.1-5.3. If "No", skip to Question 6.0.	\boxtimes	Yes		No
5.1	Water Obstruction and Encroachment Projects – Does the project involve any of the following: placement of fill, excavation within or placement of a structure, located in, along, across or projecting into a watercourse, floodway or body of water?	\boxtimes	Yes		No
5.2	Wetland Impacts – Does the project involve any of the following: placement of fill, excavation within or placement of a structure, located in, along, across or projecting into a wetland?		Yes		No
5.3	Floodplain Projects by the commonwealth, a Political Subdivision of the commonwealth or a Public Utility – Does the project involve any of the following: placement of fill, excavation within or placement of a structure, located in, along, across or projecting into a floodplain?		Yes		No
6.0	Will the project involve discharge of stormwater or wastewater from an industrial activity to a dry swale, surface water, ground water or an existing sanitary sewer system or separate storm water system?		Yes		No
7.0	Will the project involve the construction and operation of industrial waste treatment facilities?		Yes		No
8.0	Will the project involve construction of sewage treatment facilities, sanitary sewers, or sewage pumping stations? If "Yes", indicate estimated proposed flow (gal/day). Also, discuss the sanitary sewer pipe sizes and the number of pumping stations/treatment facilities/name of downstream sewage facilities in the <i>Project Description</i> , where applicable. 8.0.1 Estimated Proposed Flow (gal/day)		Yes		No
9.0	Will the project involve the subdivision of land, or the generation of 800 gpd or more of sewage on an existing parcel of land or the generation of an additional 400 gpd of sewage on an already-developed parcel, or the generation of 800 gpd or more of industrial wastewater that would be discharged to an existing sanitary sewer system?		Yes		No
	9.0.1 Was Act 537 sewage facilities planning submitted and approved by DEP? If "Yes" attach the approval letter. Approval required prior to 105/NPDES approval.		Yes		No
10.0	Is this project for the beneficial use of biosolids for land application within Pennsylvania? If "Yes" indicate how much (i.e. gallons or dry tons per year). 10.0.1 Gallons Per Year (residential septage) 10.0.2 Dry Tons Per Year (biosolids)		Yes		No
11.0	Does the project involve construction, modification or removal of a dam?		Yes	\boxtimes	No
	If "Yes", identify the dam. 11.0.1 Dam Name				

12.0	Will the project interfere with the flow from, or otherwise impact, a dam?		Yes	\boxtimes	No
	If "Yes", identify the dam.				
	12.0.1 Dam Name				
13.0	Will the project involve operations (excluding during the construction	\boxtimes	Yes		No
	period) that produce air emissions (i.e., NOX, VOC, etc.)? If "Yes", identify				
	each type of emission followed by the amount of that emission.				
	13.0.1 Enter all types & amounts To Be Determined				
	of emissions; separate				
	each set with semicolons.				
14.0	Does the project include the construction or modification of a drinking		Yes	\boxtimes	No
	water supply to serve 15 or more connections or 25 or more people, at				
	least 60 days out of the year? If "Yes", check all proposed sub-facilities.				
	14.0.1 Number of Persons Served				
	14.0.2 Number of Employee/Guests				
	14.0.3 Number of Connections				
	14.0.4 Sub-Fac: Distribution System		Yes		No
	14.0.5 Sub-Fac: Water Treatment Plant		Yes		No
	14.0.6 Sub-Fac: Source		Yes		No
	14.0.7 Sub-Fac: Pump Station		Yes		No
	14.0.8 Sub Fac: Transmission Main		Yes		No
	14.0.9 Sub-Fac: Storage Facility		Yes		No
15.0	Will your project include infiltration of storm water or waste water to		Yes	\boxtimes	No
	ground water within one-half mile of a public water supply well, spring or				
	infiltration gallery?				
16.0	Is your project to be served by an existing public water supply? If "Yes",	\boxtimes	Yes		No
	indicate name of supplier and attach letter from supplier stating that it will				
	serve the project.				
	16.0.1 Supplier's Name United Waters of PA (Suez)				
	PA American Water				
	16.0.2 Letter of Approval from Supplier is Attached	<u>Ц</u>	Yes		No
17.0	Will this project involve a new or increased drinking water withdrawal	Ш	Yes	\boxtimes	No
	from a stream or other water body? If "Yes", should reference both Water				
	Supply and Watershed Management.				
40.0	17.0.1 Stream Name	<u> </u>	Vaa		Nia
18.0	Will the construction or operation of this project involve treatment,	\boxtimes	Yes	Ш	No
	storage, reuse, or disposal of waste? If "Yes", indicate what type (i.e., hazardous, municipal (including infectious & chemotherapeutic), residual) and				
	the amount to be treated, stored, re-used or disposed.				
	18.0.1 Type & Amount Non-hazardous/Construction related C&D waste	s will	ha diana	ocod:	
	Amount Unknown	5 WIII	ne dispo	JSEU,	
19.0	Will your project involve the removal of coal, minerals, etc. as part of any		Yes	\boxtimes	No
13.0	earth disturbance activities?	ш	. 00		. 10
20.0	Does your project involve installation of a field constructed underground	П	Yes	\boxtimes	No
	storage tank? If "Yes", list each Substance & its Capacity. Note: Applicant			_	
	may need a Storage Tank Site Specific Installation Permit.				
	20.0.1 Enter all substances &				
	capacity of each; separate				
	each set with semicolons.				
21.0	Does your project involve installation of an aboveground storage tank		Yes	\boxtimes	No
	greater than 21,000 gallons capacity at an existing facility? If "Yes", list				
	each Substance & its Capacity. Note: Applicant may need a Storage Tank				
	Site Specific Installation Permit.				
	21.0.1 Enter all substances &				
	capacity of each; separate				
	each set with semicolons.				

1300-PM-BIT0001 5/2012

22.0	Does your project involve installation which will contain a highly hazardou Regulated Substances List, 2570-B Substance & its Capacity. Note: Appl Specific Installation Permit. 22.0.1 Enter all substances capacity of each; separate each set with semicolons.	us substance as defined in DEP's K-DEP2724? If "Yes", list each icant may need a Storage Tank Site	L	Yes		No
23.0	Does your project involve installation with a total AST capacity greater that Substance & its Capacity. Note: Appl Specific Installation Permit. 23.0.1 Enter all substances capacity of each; separate each set with semicolons.	n 21,000 gallons? If "Yes", list each icant may need a Storage Tank Site		Yes		No
24.0	Will the intended activity involve the u	se of a radiation source?		Yes	\boxtimes	No
	CE CE	ERTIFICATION		Jedille ;	178	
that th	y that I have the authority to submit the information provided in this applica ation. r Print Name Matthew Gordon					
9/1	MILL THE	Project Manager			3/1/1	2016
Signat	ure	Title		D	ate	

Pennsylvania Pipeline Project

Dauphin County: General Information Form Supplemental Information

Municipality	City	Borough	Township	Municipal Comprehensive Plan	Municipal Zoning Ordinance
Lower Swatara			X	Υ	Υ
Londonderry			Х	Υ	Υ
Highspire		Х		Υ	Υ
Conewago			Х	Υ	Υ
Middletown		Х		Υ	Υ
Derry			Х	Υ	Υ