

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.

<u> </u>						
Related ID#	ts (If Known)		DEP	USE O	NLY	
Client ID#	` APS ID#		Date Recei	ved & Ger	eral Note	S
Site ID#	Auth ID#					
Facility ID#						
	CLIENT INFORM	TION				
	CLIENT INFORMA	ATION				
DEP Client ID#	Client Type / Code NPACO					
Organization Name or Registere	ed Fictitious Name	Employer	ID# (EIN)	Dun &	Bradstı	eet ID#
Sunoco Pipeline,L.P. (SPLP)		23-310265		11-339		
Individual Last Name	First Name	MI	Suffi	x SSN		
NA						
Additional Individual Last Name	First Name	MI	Suffi	x SSN		
NA						
Mailing Address Line 1	Mailir	ng Address L	ine 2			
535 Fritztown Road						
Address Last Line – City	State	ZIP+4		ountry		
Sinking Spring	PA	19608		SA		
Client Contact Last Name	First Name		MI		Sı	ıffix
Gordon	Matthew		L			
Client Contact Title			Phone		E	ct
Environmental Manager			610-670-	3284		
Email Address			FAX			
MLGordon@sunocologistics.com						
	SITE INFORMAT	ΓΙΟΝ				
DEP Site ID# Site Name	5 5 · ·					
	Pipeline Project					
EPA ID#	Estimated Number of Empl	oyees to be	Present at	Site	0	
Description of Site		•				
Installation of 19.7 miles of natura		anon County				
	lunicipality		City	Boro	Twp	State
	efer to attached Supplemental Ir	ntormation		L		
County Name N	lunicipality		City □	Boro	Twp □	State
Site Location Line 1	Site Lo	cation Line	 2			
Refer to Attachment 8 (Location M	lap)					
Site Location Last Line – City	State	ZIP+4				
Detailed Written Directions to S	ite					
Begin at the intersection of School	lhouse Rd. and Bachmanville Rd	I. (Rt. 3013) ir	n the town c	f Bachm	anville,	
Pennsylvania. Drive approximatel	y 0.85 miles northeast on Bachn	nanville Rd. u	ntil it interse	ects the l	Project i	right-of-
way. Travel approximately 0.30 m					-	-
Site Contact Last Name	First Name		MI		Sı	ıffix
Gordon	Matthew		L			
Site Contact Title		ontact Firm				
Environmental Manager		Pipeline, L.F	٥.			
Mailing Address Line 1		Address Li				
535 Fritztown Road						

	ng Address Last Line – Cit	У		Sta		ZIP+4			
	ng Spring			PA		19608			
Phon		FA	X			ddress			
	670-3284				.Gord		ologistics.cor		
NAIC	S Codes (Two- & Three-Digit	Codes – l	_ist All That A	pply)		6	-Digit Code	(Optional)	
23 ar	nd 48					2	37120, 4862	210	
Clien	t to Site Relationship								
OWN	IOP								
			FACILITY	/ INFO	RMA	TION			
Modi	fication of Existing Facility							Yes	No
1.	Will this project modify a							\boxtimes	
2.	Will this project involve a	n addition	on to an exi	sting fa	cility,	system, o	r activity?	\boxtimes	
	If "Yes", check all relevant i	acility ty			P facil	ity identifica	ation number	s below.	
	Facility Type		DEP Fac I	D#	Fac	ility Type			DEP Fac ID#
	Air Emission Plant				Indu	ıstrial Minerals	Mining Operat	ion	
	Beneficial Use (water)					oratory Locati		_	
	Blasting Operation				Lan	d Recycling C	leanup Locatior	n	
	Captive Hazardous Waste Operat	ion					nt/LandRecyPro	Location	
	Coal Ash Beneficial Use Operation	า				nicipal Waste			
	Coal Mining Operation					& Gas Encroa	chment Location	ո	
	Coal Pillar Location					§ Gas Locatio			Jnknown
	Commercial Hazardous Waste Op	eration		□			Poll Control Fac	ility	
	Dam Location			□		lic Water Sup	ply System	_	
	Deep Mine Safety Operation -Anth					liation Facility		_	
Ц	Deep Mine Safety Operation -Bitu			Ц		idual Waste C	•	_	
Ц	Deep Mine Safety Operation -Ind			∐		age Tank Loc		_	
닏	Encroachment Location (water, w	,	-	닏		er Pollution C	ontrol Facility	_	
닏	Erosion & Sediment Control Facili	ty	-	닏		er Resource		_	
	Explosive Storage Location				Oth	er:	Γ	1	_
	Latitude/Longitude	_	D	Latitu		0 1 -	D	Longitude	
	Point of Origin		Degrees	Minut		Seconds	Degrees	Minutes	Seconds
	s County at		40	15		13	76	35	30
	contal Accuracy Measure		Feet			or-		eters	
Horiz	zontal Reference Datum Co	de		_		atum of 192			
						atum of 198			
						stem of 19	84		
Horiz	zontal Collection Method C	ode	SURVY, GI	PSDF, G	SISDR				
Refe	rence Point Code		CTROD						
Altitu	ıde		Feet NA	4		or-	- Me	eters	
Altitu	ide Datum Name		☐ The	Nationa	l Geo	detic Vertica	al Datum of	1929	
			☐ The	North A	meric	an Vertical	Datum of 198	88 (NAVD88)
	ıde (Vertical) Location Datı	ım Colle		od Code)	NA			
Geor	netric Type Code		POINT						
Data	Collection Date		2014 and 2	015					
Sour	ce Map Scale Number		NA	Inch(e	s)	=		Feet	
		or		Centin	neter(s) =		Mete	rs
			PROJEC	T INFO	RM	ATION			
Proje	ect Name								
Penn	sylvania Pipeline Project								
	ect Description								
Instal	llation of two parallel natural	gas liquid	d pipelines v	vithin an	appro	oximately 3	06-mile, 50-f	oot-wide righ	it-of-way

Installation of two parallel natural gas liquid pipelines within an approximately 306-mile, 50-foot-wide right-of-way (ROW) from Houston, Washington County, Pennsylvania to SPLP's Marcus Hook facility in Delaware County, Pennsylvania with the purpose of interconnecting with existing SPLP Mariner East pipelines. A 20-inch diameter pipeline would be installed within the ROW from Houston to Marcus Hook (306 miles) and a second, up to 20-inch diameter pipeline, would also be installed in the same ROW, from SPLP's Delmont station to Marcus Hook (for approximately 255 miles). Approximately 19.7 miles are located in Lebanon County in southcentral PA. Please refer to Attachment 9 of the Joint Application for additional information.

1300-PM-BIT0001 5/2012

Project Consultant Las	t Name	First N	ame	ı	MI	5	Suffix	
Schaeffer		Brad						
Project Consultant Title			Consulting Firr	n				
Environmental Project M	anager		Tetra Tech, Inc.					
Mailing Address Line 1			Mailing Addres	s Line 2				
285 Ellicott Street			•					
Address Last Line - Ci	ty		State		ZIP+4			
Buffalo			NY		14203	,		
Phone	Ext	FAX	Email Addres	SS				
716-849-9419	117	716-849-9420	brad.schaeffe	r@tetratec	h.com			
Time Schedules	Project N	lilestone (Optional)						
March 2016	Water Cr	ossing and Erosion	Control Permit Sul	hmittals				
April 2016		E Clearances	Oontrol i crimit oui	Jiiittais				
May 2016		Clearance						
Summer 2016	Construc							
Summer 2010	Construc	CHOIL						
-		surrounding comm	_	ssed any	, X	Yes		No
		g the application to						
		tate or federal grants			Ш	Yes	\boxtimes	No
		spect of the project is rel	ated to the grant and	provide the	grant so	urce, co	ntact pe	erson
	expiration da							
Aspect of F Grant Sour	Project Relat							
•	ration Date:		anandia A of the	Lond Hoo		Yes		No
		authorization on Aplist, see Appendix				165	ш	INO
attached to GIF in			A OI THE Land O	ise Policy	'			
		e application is not subje	act to the Land Lice D	olicy				
		he application is not subject			ould an	ewar the	additio	nal
		Jse Information section		Applicant si	iouiu ari	swei tile	additio	ııaı
1			NFORMATION					
Note: Applicants are er	couraged	to submit copies of lo	cal land use approv	als or othe	er evide	nce of	complia	ance with
local comprehensive plan							•	
		or multi-county com	prehensive plan?		\boxtimes	Yes		No
		pal or multi-municipa		plan?	\boxtimes	Yes		No
		nty-wide zoning or				Yes		No
	•	al zoning ordinance?						
		s "No" to either Question		sions of the	PA MPO	C are no	t applic	able and
the Applica	nt does not	need to respond to ques	tions 4 and 5 below.					
		s "Yes" to questions 1, 2		should respo	ond to qu	<u>iesti</u> ons	4 and 5	below.
4. Does the propos	ed project	meet the provisions	s of the zoning ord	linance or	. 🛛	Yes		No
		have zoning approv						
received, attach doc	umentation.							
5. Have you attache	ed Municip	al and County Land	Use Letters for the	project?	\boxtimes	Yes		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 216 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?		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?	Ш	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? If "Yes", identify the dam.		Yes	\boxtimes	No
	11 0 1 Dam Name				

If "Yes", identify the dam. 12.01	If "Yes", identify the dam. 12.01	13.0 Will the project involve operations (excluding during the construction 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 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: Source Yes No 14.0.8 Sub-Fac: Pump Station Yes No 14.0.9 Sub-Fac: Storage Facility Yes No 14.0.9 Sub-Fac: Storage Facility Yes No 14.0.9 Sub-Fac: Storage Facility Yes No Indicate name of supplier and attach letter from supplier stating that it will serve the project. 16.0.1 Supplier's Name PA American Water Ephrata Area Joint Authority 16.0.2 Letter of Approval from Supplier is Attached Yes No No Form a stream or other water body? If "Yes", should reference both Water Supply and Watershed Management. 17.0.1 Stream Name 18.0 Will the construction or operation of this project involve treatment, Yes No 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. Non-hazardous will be disposed; Amount Unknown Non-hazardous will be disposed; Non-hazar	12.0	Will the project interfere with the flow from, or otherwise impact, a dam?		Yes	\boxtimes	No
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14.0 Does the project include the construction or modification of a drinking	of emissions; separate each set with semicolons. 14.0 Does the project include the construction or modification of a drinking 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 Employee/Guests 14.0.4 Sub-Fac: Distribution System 14.0.5 Sub-Fac: Water Treatment Plant 14.0.6 Sub-Fac: Source 14.0.7 Sub-Fac: Source 14.0.8 Sub Fac: Transmission Main 14.0.9 Sub-Fac: Storage Facility 15.0 Will your project include infiltration of storm water or waste water to 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", indicate name of supplier and attach letter from supplier stating that it will serve the project. 16.0.1 Supplier's Name PA American Water Ephrata Area Joint Authority 16.0.2 Letter of Approval from Supplier is Attached 17.0 Will this project involve a new or increased drinking water withdrawal from a stream or other water body? If "Yes", should reference both Water Supply and Watershed Management. 17.0.1 Stream Name 18.0 Will the construction or operation of this project involve treatment, Storage, reuse, or disposal of waste? If "Yes", indicate what type (i.e.,	Of emissions; separate each set with semicolons 14.0 Does the project include the construction or modification of a drinking Yes 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 Yes No 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: Pump Station Yes No 14.0.9 Sub-Fac: Storage Facility Yes No No 14.0.9 Sub-Fac: Storage Facility Yes No No Yes No No Yes No No Yes No No Yes Y						
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16.0 Is your project to be served by an existing public water supply? If "Yes",	Is your project to be served by an existing public water supply? If "Yes",	Infiltration gallery? 16.0 Is your project to be served by an existing public water supply? If "Yes",	15.0		Ш	Yes	\boxtimes	NO
16.0 Is your project to be served by an existing public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. 16.0.1 Supplier's Name	Is your project to be served by an existing public water supply? If "Yes", □ No indicate name of supplier and attach letter from supplier stating that it will serve the project. 16.0.1 Supplier's Name PA American Water Ephrata Area Joint Authority 16.0.2 Letter of Approval from Supplier is Attached □ Yes □ No 17.0 Will this project involve a new or increased drinking water withdrawal □ Yes □ No from a stream or other water body? If "Yes", should reference both Water Supply and Watershed Management. 17.0.1 Stream Name 18.0 Will the construction or operation of this project involve treatment, □ Yes □ No storage, reuse, or disposal of waste? If "Yes", indicate what type (i.e.,	Is your project to be served by an existing public water supply? If "Yes",						
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Cacii 3Ci Willi 3Cillicululi3.	may need a Storage Tank Site Specific Installation Permit. 20.0.1 Enter all substances & capacity of each; separate	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 ▷ 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.				

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22.0	Does your project involve installation of a which will contain a highly hazardous of Regulated Substances List, 2570-BK-I Substance & its Capacity. Note: Applican Specific Installation Permit. 22.0.1 Enter all substances & capacity of each; separate each set with semicolons.	substance as defined in DEP's DEP2724? If "Yes", list each		Yes		No			
23.0	Does your project involve installation of			Yes	\boxtimes	No			
	with a total AST capacity greater than 2								
	Substance & its Capacity. Note: Applicar	nt may need a Storage Tank Site							
	Specific Installation Permit.								
	23.0.1 Enter all substances &								
	capacity of each; separate								
	each set with semicolons.								
24.0	Will the intended activity involve the use	of a radiation source?		Yes	\boxtimes	No			
	CER	TIFICATION							
that th	I certify that I have the authority to submit this application on behalf of the applicant named herein and that the information provided in this application is true and correct to the best of my knowledge and information.								
ı ype c	or Print Name								
Signat	ure	itle		Da	ate				