## 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.

Related ID#s (If Known)		DEP USE ONLY						
Client ID# 62189 APS	ID#			Date Receive	d & Gener	al Notes		
Site ID# Auth	ID#							
Facility ID#								
CL	IENT INFO	RMATIC	N					
DEP Client ID# Client Type STATE	e / Code							
Organization Name or Registered Fictitious	Name	Fı	mployer ID#	t (FIN)	Dun & I	Bradstr	eet ID#	
Pennsylvania Department of Transportation	Hamo		36003105	(=114)	Jun a .	J. uuot.	000 1511	
	st Name			Cuttiv	SSN			
Engineering District 6-0	st name	M	ı	Suffix	2211			
	st Name	М		Suffix	SSN			
Additional individual East Name Firs	st maille	IVI	ı	Sullix	3311			
Mailing Address Line 1	N	Mailing Ad	ddress Line	2				
7000 Geerdes Boulevard								
Address Last Line – City	State		P+4	Co	untry			
King of Prussia	PA	19	9406				•••	
	First Name			MI		Su	ffix	
	Chuck			Dhama		F		
Client Contact Title				Phone	670	Ex	τ	
Acting Assistant District Engineer for Design  Email Address				610-205-6 FAX	670			
Email Address				r <b>a</b> x				
SITE INFORMATION								
DEP Site ID# Site Name								
EPA ID# Estimated	d Number of	Employe	es to be Pre	esent at S	ite			
Description of Site								
Existing highway bridge crossing of Otter Creek	k in urban sett	ting						
County Name Municipality				City	Boro	Twp	State	
Bucks Bristol						$\boxtimes$		
County Name Municipality				City	Boro	Twp	State	
Bucks Bristol					$\boxtimes$			
Site Location Line 1	Si	ite Locati	on Line 2					
Otter Street over Otter Creek								
Site Location Last Line – City			ZIP+4					
Bristol Twp and Bristol Borough	P	Α ΄	19007					
Detailed Written Directions to Site			DA T "				40	
From Norristown PADEP offices, take Main Street to US 202 South to PA Turnpike eastbound. Exit at Route 13 south and proceed south to Route 413 South. After crossing RR tracks stay on left fork (Otter Street) into Bristol.								
	First Name	RR Irack		i tork (Olle <b>Mi</b>	er Stree		ffix	
	George		!	IVII		Su	IIIX	
Site Contact Title		ite Conta	ct Firm					
Assistanct District Executive – Construction	31	no ounta	O. 1 11111					
Mailing Address Line 1	М	lailing Ad	dress Line	2				
Pennsylvania Department of Transportation			des Bouleva					
Mailing Address Last Line – City		tate	ZIP+4					
King of Prussia		Α	19406					

<b>Phone</b> 610-205-6680	Ext I	FAX	Email	Address			
NAICS Codes (Two- & Th 234	ree-Digit Codes	- List All Tha	t Apply)	6	-Digit Code	(Optional)	
Client to Site Relations Owner of ROW	hip						
Owner or ROW		FACILIT	Y INFORM	IATION			
Madification of Eviating	. Cocility					Yes	No
Modification of Existing  1. Will this project m		ling facility	avetem er	a a tivity O			NO
					" aativity?		
2. Will this project in							$\boxtimes$
If "Yes", check all r	elevant facility				ation numbe	rs below.	
Facility Type		DEP Fac		acility Type	Minimo On and		DEP Fac ID#
Air Emission Plant				ndustrial Minerals		ion	
Beneficial Use (water)				aboratory Location		_	
Blasting Operation	ta On anatian			and Recycling Cl			
Captive Hazardous Was				MineDrainageTrm		Location	
Coal Ash Beneficial Use	Operation			Municipal Waste C		_	
Coal Mining Operation Coal Pillar Location				Oil & Gas Encroad		1 <u> </u>	
	Masta Onswetien			Dil & Gas Locatior Dil & Gas Water P			
☐ Commercial Hazardous N ☐ Dam Location	waste Operation						
	ution Anthropita			Public Water Supp	bly System		
Deep Mine Safety Opera				Radiation Facility Residual Waste O	naration		
Deep Mine Safety Opera					•		
<ul><li>Deep Mine Safety Opera</li><li>Encroachment Location</li></ul>				Storage Tank Loca Vater Pollution Co			
<ul><li>Encroachment Location</li><li>Erosion &amp; Sediment Con</li></ul>				Vater Resource	Dillioi Facility		
Explosive Storage Locati	•				nlaaamant		
				Other: Bridge Re	epiacemeni	Lammituda	
Latitude/Long		<b>D</b>	Latitude	0 1 -	D	Longitude	0
Point of Original	gin	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
	•						
At center of existing bridge		040	05	49	074	52	12
At center of existing bride Horizontal Accuracy M	easure	040 Feet	05	49 or	074 Me		
At center of existing bridge	easure	040 Feet	05 rth American	49 or Datum of 192	074 Me	52	
At center of existing bride Horizontal Accuracy M	easure	040 Feet No	nth American	or Datum of 192 Datum of 198	074 Me 27 33	52	
At center of existing bride Horizontal Accuracy Me Horizontal Reference D	easure atum Code	040 Feet No	nth American	49 or Datum of 192	074 Me 27 33	52	
At center of existing bride Horizontal Accuracy M	easure atum Code	040 Feet No	nth American	or Datum of 192 Datum of 198	074 Me 27 33	52	
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### 8000-PM-IT0001 Rev 06/07/2002

Phor	ne 584-1829	Ext	<b>FAX</b> 610-584-6331	Email Address PAQINC@aol.com				
	Schedules	Project M	ilestone (Optiona					
2007		Anticipate		ii <i>)</i>				
2007		Anticipate	u Otart					
1.				the list of authorizations	$\boxtimes$	Yes		No
	affected by the la Note: If "Yes", you			d Use Information section, unless ex	omotoc	l by Ouc	otiono C	0 0 2
	below.	u musi compi	lete the following Lan	d Ose illioilliation section, unless ex	empled	i by Que	5110115 2	. 01 3
		Questions 2	& 3 below as well as	the following Land Use Information	section			
	-			to the GIF Instructions.				
2.	For an Air progra	m authoriza	ation only. All oth	ner authorizations continue		Yes		No
	with Question 3 b	elow. Will	the permit author	ize the construction of				
	facilities outside							
				d Use Information section unless ex		by Ques	stion 3 b	elow.
				following Land Use Information section	on			
3.				d county 'Early Opt Out'		Yes	$\boxtimes$	No
	approval letters for							
				Use Information section. This shou				
		s choosing the s should be at		. Required approval letters describe	a in the	GIF Che	eckiist a	na
				ing Land Use Information section.				
				INFORMATION				
				ocal land use approvals or other	eviden	ce of co	mplian	ce
	local comprehensive					.,		
1.	Is there a municip					Yes	<u> </u>	No
2.	Is there a county					Yes		No
3.				nprehensive plan?		Yes		No
4.	is the proposed panswer "Yes".	oroject con	sistent with these	plans? If no plan(s) exists,		Yes		No
5.	Is there a munici				$\boxtimes$	Yes		No
6.			ning ordinance(s)			Yes	$\boxtimes$	No
7.				proval (e.g., special		Yes	$\boxtimes$	No
				riance)? If zoning approval				
			tach documentatior					
8.	Are any zoning o subject of any type			e to this project currently the	Ш	Yes		No
9.				een or is being remediated		Yes	$\boxtimes$	No
	under DEP's Lan			<b>9</b>	_		_	
10.				loned mine lands through re-		Yes	$\boxtimes$	No
			Reclaim PA Progra					
11.				ecurity area or an area		Yes	$\boxtimes$	No
			ural conservation					
12.	Will the project b Development Are		n a Keystone Opp	ortunity Zone or Enterprise		Yes	$\boxtimes$	No
13.			a Decianated Cr	owth Area as defined by the		Yes		No
13.	Municipalities Pla			owin Area as defined by the	Ц	162	$\square$	INU

Use/3140)

#### COORDINATION INFORMATION

Note: 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. Is this a coal mining project? If "Yes", respond to 1.1-1.6. If "No", skip to 1.0 No Question 2.0. (DEP Use/48v1) 1.1 Will this coal mining project involve coal preparation/ processing Yes No activities in which the total amount of coal prepared/processed will be equal to or greater than 200 tons/day? (DEP Use/4x70) Will this coal mining project involve coal preparation/ processing 1.2 Yes No activities in which the total amount of coal prepared/processed will be greater than 50,000 tons/year? (DEP Use/4x70) 1.3 Will this coal mining project involve coal preparation/processing Yes No activities in which thermal coal dryers or pneumatic coal cleaners will be used? (DEP Use/4x70) For this coal mining project, will sewage treatment facilities be 1.4 Yes No constructed and treated waste water discharged to surface waters? (DEP Use/4x62) Will this coal mining project involve the construction of a permanent 1.5 Yes No 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? (DEP Use/3140) Will this coal mining project involve underground coal mining to be Yes 1.6 П No conducted within 500 feet of an oil or gas well? (DEP Use/4z41) 2.0 Is this a non-coal (industrial minerals) mining project? If "Yes", respond to Yes No 2.1-2.6. If "No", skip to Question 3.0. (DEP Use/48y1) 2.1 Will this non-coal (industrial minerals) mining project involve the Yes No crushing and screening of non-coal minerals other than sand and gravel? (DEP Use/4x70) 2.2 Will this non-coal (industrial minerals) mining project involve the Yes No 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? (DEP Use/4x70) 2.3 Will this non-coal (industrial minerals) mining project involve the Yes No 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)? (DEP Use/4x70) 2.4 For this non-coal (industrial minerals) mining project, will sewage Yes No treatment facilities be constructed and treated waste water discharged to surface waters? (DEP Use/4x62) Will this non-coal (industrial minerals) mining project involve the 2.5 Yes No 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? (DEP

3.0	Will your project, activity, or authorization have anything to do with a well related to oil or gas production, site development for such activity, or the waste from such a well? If "Yes", respond to 3.1-3.3. If "No", skip to Question 4.0. (DEP Use/4z41)		Yes		No
3.1	Does the oil- or gas-related project involve any of the following:		Yes		No
	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)? (DEP Use/4z41)				
3.2	Will the oil- or gas-related project involve discharge of industrial		Yes		No
	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 Project Description. (DEP Use/4z41)				
3.3	Will the oil- or gas-related project involve the construction and operation		Yes		No
	of industrial waste treatment facilities? (DEP Use/4z41)				
4.0	Will the project involve a construction activity that results in earth	$\boxtimes$	Yes		No
	<b>disturbance?</b> If "Yes", specify the total disturbed acreage. (DEP Use/4x66)				
	4.0.1 Total Disturbed Acreage 0.992				
5.0	Does the project involve any of the following: placement of fill,	$\boxtimes$	Yes		No
	excavation within or placement of a structure, located in, along, across				
	or projecting into a watercourse, floodway or body of water (including				
	wetlands)? (DEP Use/4x66)	<u> </u>			
6.0	Will the project involve discharge of industrial wastewater or stormwater	$\boxtimes$	Yes	Ш	No
	to a dry swale, surface water, ground water or an existing sanitary sewer				
	system or separate storm water system? If "Yes", discuss in <i>Project</i>				
7.0	Description. (DEP Use/4x62)  Will the project involve the construction and operation of industrial	П	Yes	$\boxtimes$	No
7.0	waste treatment facilities? (DEP Use/4x62)	Ш	163		INO
8.0	Will the project involve construction of sewage treatment facilities,	П	Yes	$\boxtimes$	No
0.0	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. (DEP Use/4x62)				
	8.0.1 Estimated Proposed Flow (gal/day)				
9.0	Was sewage planning submitted and approved? If "Yes", attach the		Yes	$\boxtimes$	No
	Act 537 approval letter unless the submitted application is actually requesting				
	Act 537 approval (Approval required prior to 105/NPDES approval). (DEP				
	Use/4x61)	_		_	
	9.0.1 Is Act 537 Approval Letter attached?	<u>Ц</u>	Yes		No
10.0	Is this project for the beneficial use of biosolids for land application	Ш	Yes	$\boxtimes$	No
	within Pennsylvania? If "Yes" indicate how much (i.e. gallons or dry tons per				
	year). (DEP Use/4X62)				
	10.0.1 Gallons Per Year (residential septage) 10.0.2 Dry Tons Per Year (biosolids)				
11.0	Does the project involve construction, modification or removal of a dam?		Yes	$\boxtimes$	No
11.0	If "Yes", identify the dam. (DEP Use/3140)	ш	163		140
	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. (DEP Use/3140)		. 00		
	12.0.1 Dam Name				
13.0	Will the project involve operations (excluding during the construction		Yes	$\boxtimes$	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. (DEP				
	Use/4x70)				
	13.0.1 Enter all types & amounts				
	of emissions; separate				
	each set with semicolons.				

14.0.2 Number of Employee/Guests 14.0.3 Number of Connections 14.0.4 Sub-Fac: Distribution System
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: Entry Point   Yes   No   14.0.9   Sub-Fac: Entry Point   Yes   No   14.0.10   Sub-Fac: Storage Facility   Yes   No   No   14.0.10   Sub-Fac: Storage Facility   Yes   No   No   15.0   Will your project involve purchasing water in bulk, excluding during the construction period? If "Yes, name the provider. Also, indicate the daily number of employees or guests served. (DEP Use/4x81)   15.0.1   Provider's Name   15.0.2   Number of Employees/Guests   No   No   No   No   No   No   No   N
14.0.5 Sub-Fac: Water Treatment Plant  14.0.6 Sub-Fac: Source  14.0.7 Sub-Fac: Pump Station  14.0.8 Sub-Fac: Entry Point  14.0.9 Sub-Fac: Transmission Main  14.0.10 Sub-Fac: Storage Facility  15.0 Will your project involve purchasing water in bulk, excluding during the construction period? If "Yes, name the provider. Also, indicate the daily number of employees or guests served. (DEP Use/4x81)  15.0.1 Provider's Name  15.0.2 Number of Employees/Guests  16.0 Is your project to be served by public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. (DEP Use/4x81)  16.0.1 Supplier's Name  16.0.2 Letter of Approval from Supplier is Attached
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14.0.8 Sub-Fac: Entry Point 14.0.9 Sub-Fac: Transmission Main 14.0.10 Sub-Fac: Storage Facility  15.0 Will your project involve purchasing water in bulk, excluding during the construction period? If "Yes, name the provider. Also, indicate the daily number of employees or guests served. (DEP Use/4x81) 15.0.1 Provider's Name 15.0.2 Number of Employees/Guests  16.0 Is your project to be served by public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. (DEP Use/4x81) 16.0.1 Supplier's Name 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 from a stream or other water body? If "Yes", provide name of stream. (DEP Use/4x81) 17.0.1 Stream Name
14.0.9 Sub-Fac: Transmission Main 14.0.10 Sub-Fac: Storage Facility  15.0 Will your project involve purchasing water in bulk, excluding during the construction period? If "Yes, name the provider. Also, indicate the daily number of employees or guests served. (DEP Use/4x81) 15.0.1 Provider's Name 15.0.2 Number of Employees/Guests  16.0 Is your project to be served by public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. (DEP Use/4x81) 16.0.1 Supplier's Name 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 from a stream or other water body? If "Yes", provide name of stream. (DEP Use/4x81) 17.0.1 Stream Name
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15.0 Will your project involve purchasing water in bulk, excluding during the construction period? If "Yes, name the provider. Also, indicate the daily number of employees or guests served. (DEP Use/4x81) 15.0.1 Provider's Name 15.0.2 Number of Employees/Guests  16.0 Is your project to be served by public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. (DEP Use/4x81) 16.0.1 Supplier's Name 16.0.2 Letter of Approval from Supplier is Attached □ Yes □ No will this project involve a new or increased drinking water withdrawal from a stream or other water body? If "Yes", provide name of stream. (DEP Use/4x81) 17.0.1 Stream Name
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16.0 Is your project to be served by public water supply? If "Yes", indicate name of supplier and attach letter from supplier stating that it will serve the project. (DEP Use/4x81)  16.0.1 Supplier's Name  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 from a stream or other water body? If "Yes", provide name of stream.  (DEP Use/4x81)  17.0.1 Stream Name
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project. (DEP Use/4x81) 16.0.1 Supplier's Name 16.0.2 Letter of Approval from Supplier is Attached
16.0.1 Supplier's Name  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", provide name of stream.  (DEP Use/4x81)  17.0.1 Stream Name
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", provide name of stream.  (DEP Use/4x81) 17.0.1 Stream Name
17.0 Will this project involve a new or increased drinking water withdrawal
from a stream or other water body? If "Yes", provide name of stream.  (DEP Use/4x81)  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.,
hazardous, municipal (including infectious & chemotherapeutic), residual) and
the amount to be treated, stored, re-used or disposed. (DEP/Use4x32)  18.0.1 Type & Amount Potential residual petroleum impacted soils may be encountered during
construction on the Eggert Fuel property in vicinity of former underground
fuel tanks. The proposed construction activity on this property is limited
to the temporary access causeway which is located well away from the
former tank location. PennDOT will include standard worker safety
provisions in the construction contract to address any residual waste.
19.0 Will your project involve the removal of coal, minerals, etc. as part of any ☐ Yes ☒ No earth disturbance activities? (DEP Use/48y1)
20.0 Does your project involve installation of a field constructed underground ☐ Yes ☒ №
storage tank? If "Yes", list each Substance & its Capacity. Note: Applicant
may need a Storage Tank Site Specific Installation Permit. (DEP Use/2570)
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
21.0 Does your project involve installation of an aboveground storage tank greater than 21,000 gallons capacity at an existing facility? If "Yes", list
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Does your project involve installation of an aboveground storage tank 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. (DEP Use/2570)
21.0 Does your project involve installation of an aboveground storage tank greater than 21,000 gallons capacity at an existing facility? If "Yes", list each Substance & its Capacity. Note: Applicant may need a Storage Tank

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which will co Regulated Su Substance & it Specific Install 22.0.1 Er	ntain a highly hazardous s ibstances List, 2570-BK-DE	nt may need a Storage Tank Site	Yes		No
with a total A Substance & it Specific Install 23.0.1 Er ca	ST capacity greater than 2	f a storage tank at a new facility 1,000 gallons? If "Yes", list each at may need a Storage Tank Site 70)	Yes		No
	CE	RTIFICATION			
that the information p information.	provided in this application	pplication on behalf of the applicated is true and correct to the best of m			d
Type or Print Name	Patricia Ann Quigley				
		President, PAQ, Inc.		bruary 107	9,
Signature		Title	Da	ate	