ATTACHMENT 3

ACT 14 COUNTY AND MUNICIPAL NOTIFICATIONS AND PROOF OF DELIVERY

NOTE: Attachments to most letters were the same; in this case, one copy of the attachments is provided behind the first letter only, to avoid duplication and reduce redundancy.

For Attachment 2 of the letter (the exception): the attachment (County Notification Form or Municipal Notification Form) varied based on whether the letter was sent to a county or a municipality. One copy of these two different forms are provided as attachments to the first two letters only (respective to Tioga County and Brookfield Township).

TIOGA COUNTY AND MUNICIPALITIES AND PROOF OF DELIVERY



BY CERTIFIED MAIL

October 15, 2024

Tioga County Commissioners 118 Main Street Wellsboro, PA 16901

Subject: Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation – Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

- Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities
- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Tioga County Commissioners:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

- <u>Z20 Replacement Pipeline:</u> Replace approximately 3.84 miles of 12-inch 1936-vintage bare steel pipeline with new 20-inch coated steel pipeline in National Fuel's existing right-of-way (ROW) in Potter County;
- <u>YM59 Mainline Pipeline</u>: Install approximately 19.48 miles of new 20-inch coated steel pipeline beginning at the east end of the 3.84-mile Z20 Pipeline replacement, traversing Potter, and Tioga counties, and ending at the NFG Midstream Covington, LLC (Midstream) Lee Hill Interconnect;

• Auxiliary Facilities:

- McCutcheon Hill Over-pressure Protection (OPP) Station: Construct a new OPP station at the interconnection between the eastern terminus of the Z20 Replacement Pipeline and the western terminus of the YM59 Mainline Pipeline in Potter County;
- Measurement equipment at Midstream's Lee Hill Interconnect: Install gas measurement, gas quality, flow control, OPP devices, a pig launcher, and associated appurtenances (Measurement Facilities) at Midstream's Lee Hill Interconnect to connect the proposed YM59 Mainline Pipeline to Midstream's facilities at the east end of the Project in Chatham Township, Tioga County;
- Perform minor modifications at National Fuel's existing Ellisburg Compressor Station (CS) including replacing/installing measurement, OPP devices, flow control, and other associated appurtenances in Potter County;
- Construct one new remote-control valve (RCV) setting at a location along the YM59 Pipeline in Tioga County;
- o Perform modifications to an existing valve setting on the Z20 Replacement Pipeline in Potter County; and
- Install a new cathodic protection ground bed at a location along the YM59 Pipeline in Tioga County.¹

To support construction activities and operation of the Project, National Fuel estimates that approximately 3.96 miles of temporary access roads (TARs) and 1.76 miles of permanent access roads (PARs) will be used. In addition, three (3) previously used staging areas (Port Allegany Pipe Yard, Harrison Valley Contractor Yard [HV Contractor Yard], and Middlebury Contractor Yard) will be used to store materials and equipment.

Site Location:

The location of the proposed Project is shown on the attached United States (U.S.) Geological Survey (USGS) Project Location Map(s).

Municipality/County: The Project is located in the following municipalities and counties:

- Allegany and Harrison Townships, Potter County;
- Brookfield, Westfield, Deerfield, Chatham, and Middlebury Townships, Tioga County; and
- Liberty Township, McKean County.

Section 1905-A of the Commonwealth Administrative Code, as amended by Act 14, requires that each applicant for a DEP permit must give written notice to the municipality(ies) and the county(ies) in which the permitted activity is located. The written notice shall be received by the municipality(ies) and county(ies) at least 30 days before the DEP may issue or deny the permit.

Acts 67 and 68, which amended the Municipalities Planning Code to support sound land use practices and planning efforts, direct state agencies to consider comprehensive plans and zoning ordinances when reviewing applications for permitting of facilities or infrastructure and specify

¹ Two cathodic protection ground bed locations are being considered as potential siting alternatives, but the Project will only require construction of one ground bed.

that state agencies may rely upon comprehensive plans and zoning ordinances under certain conditions as described in Sections 619.2 and 1105 of the Municipal Planning Code. A Chapter 102 Municipal Notification Form and Chapter 105 General Information Form (GIF) for the Project are attached for your reference.

DEP invites you to review the attached information and comment on the land use aspects of this Project; please be specific to DEP when identifying any areas of conflict. If you wish to submit comments for DEP to consider in a land use review of this Project, you must respond within 30 days to the DEP office listed below. If there are no land use comments received by the end of the comment period, DEP will assume that there are no substantive land use conflicts and proceed with the normal application review process.

Please submit any comments concerning this Project within 30 days from date of receipt of this letter to the DEP office listed below:

PA Department of Environmental Protection Regional Permit Coordination Office 400 Market Street 10th Floor Rachel Carson State Office Building Harrisburg, Pennsylvania, 17101 Email: RA-EPREGIONALPERMIT@pa.gov

Phone: (717) 772-5987

For more information about this land use review process, please visit www.dep.pa.gov, (keyword: Land Use Reviews).

Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

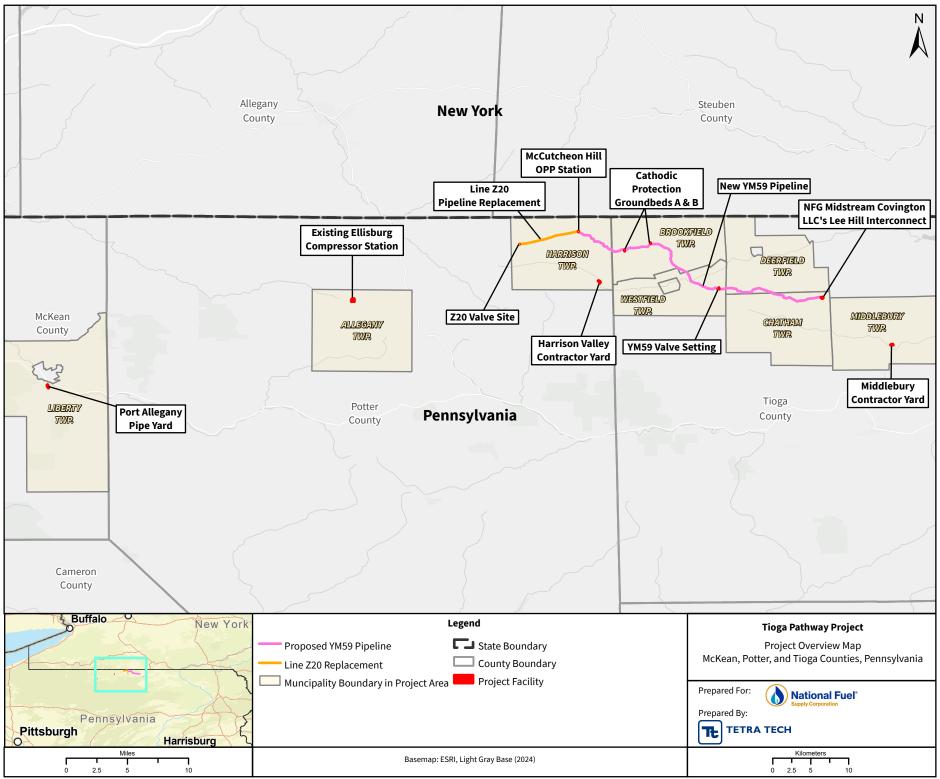
Engineer III

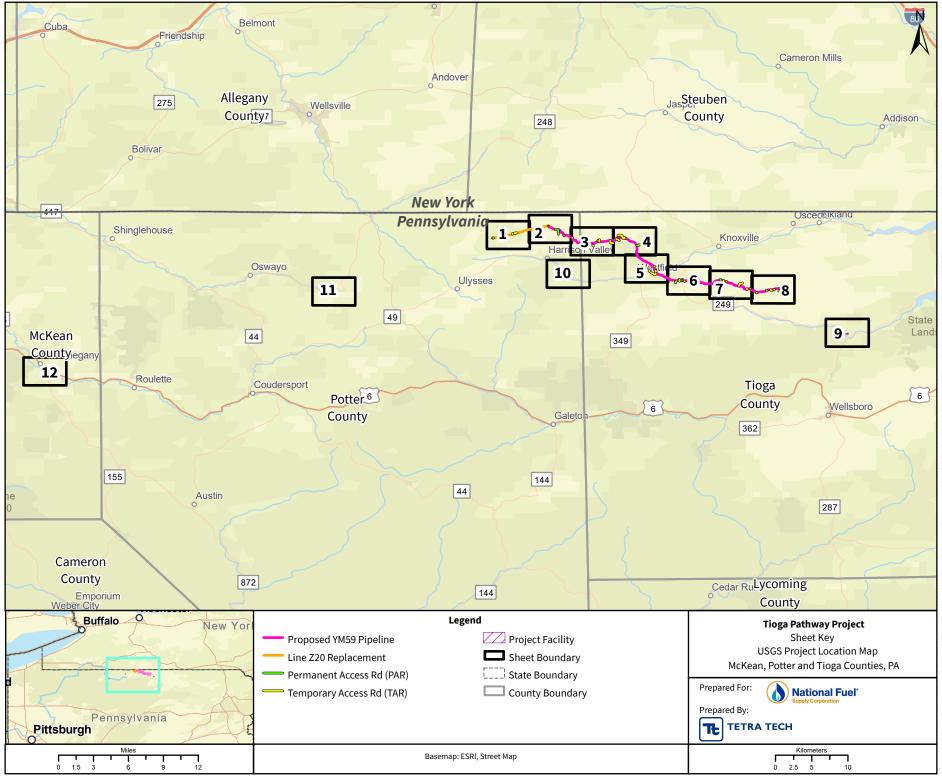
cc: Lauren McMillan, National Fuel Gas Supply Corporation

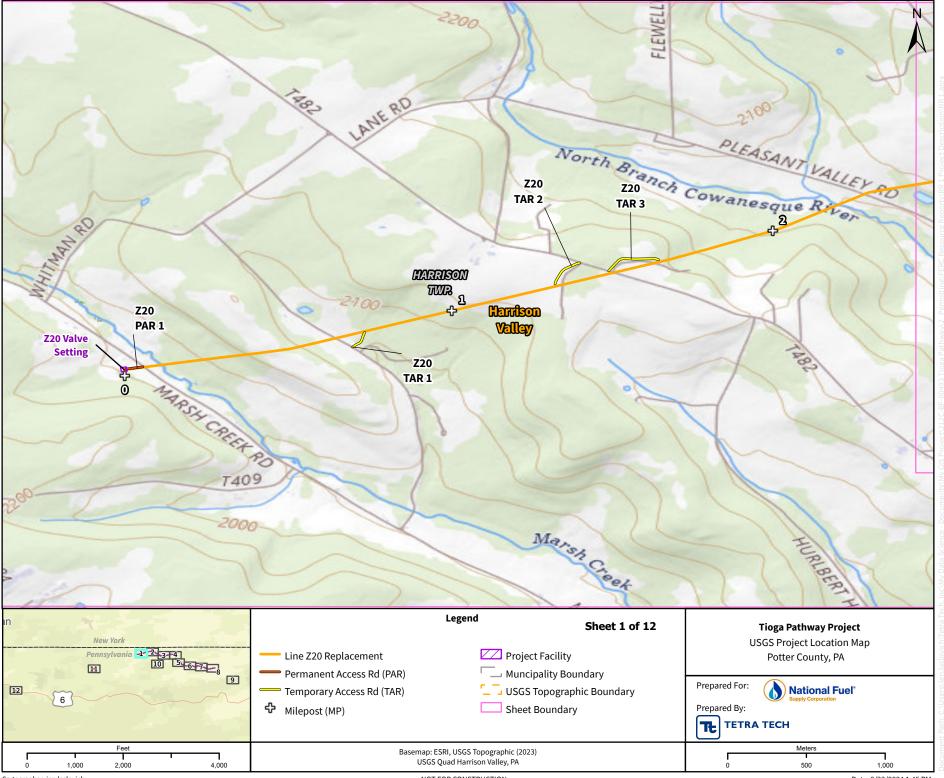
Attachments:

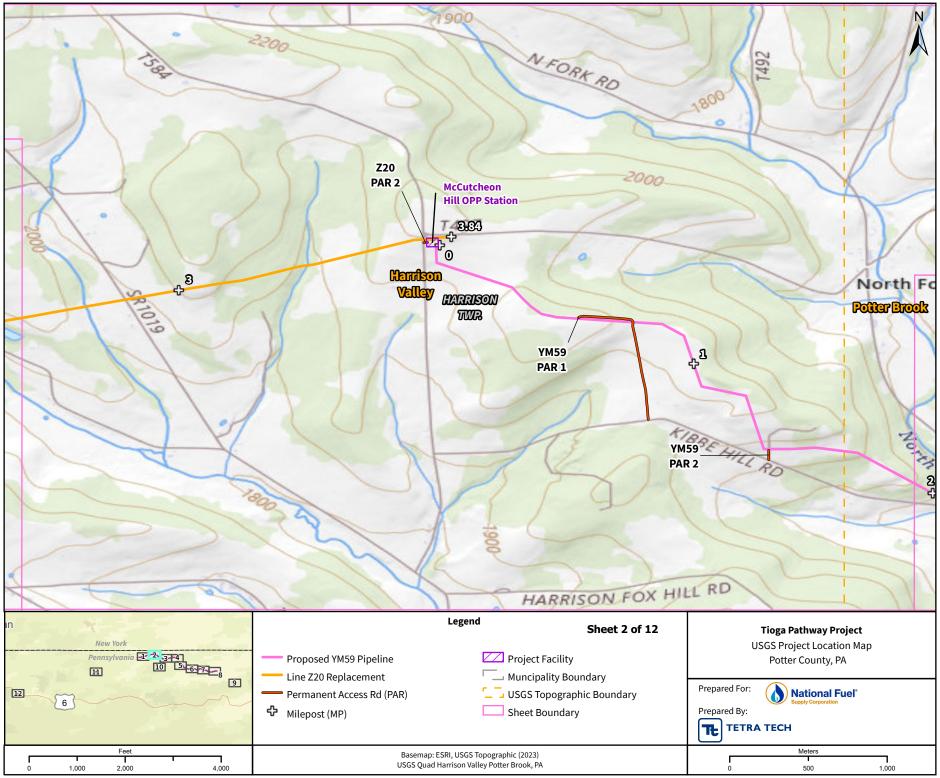
- 1 USGS Project Location Map
- 2 Chapter 102 County Notification Form
- 3 Chapter 105 General Information Form

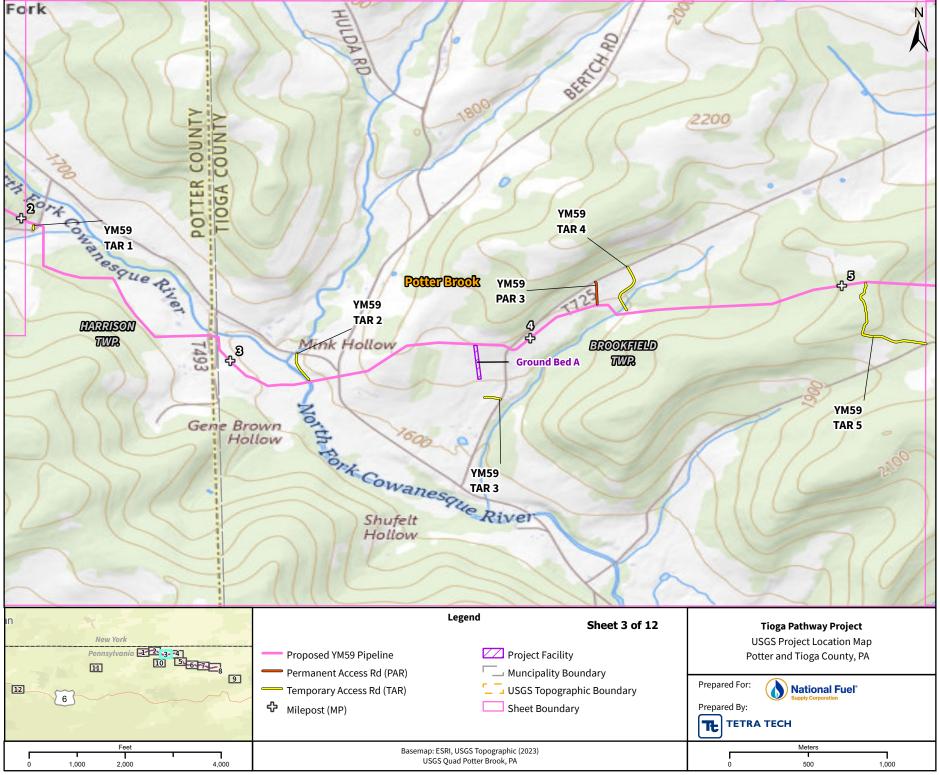
Attachment 1 USGS Project Location Map

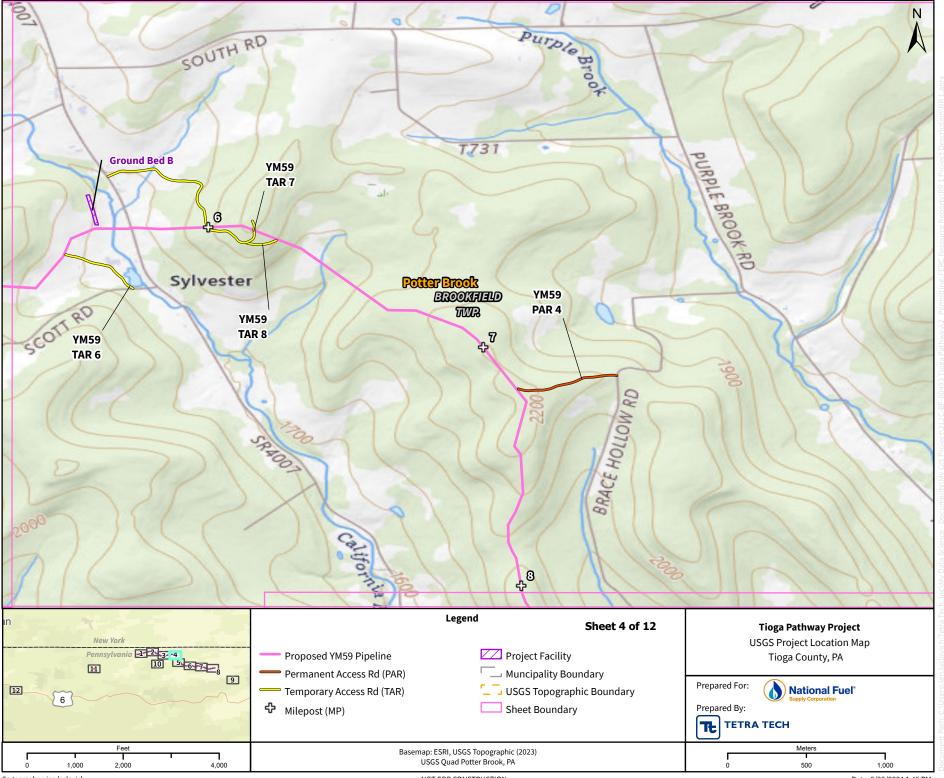


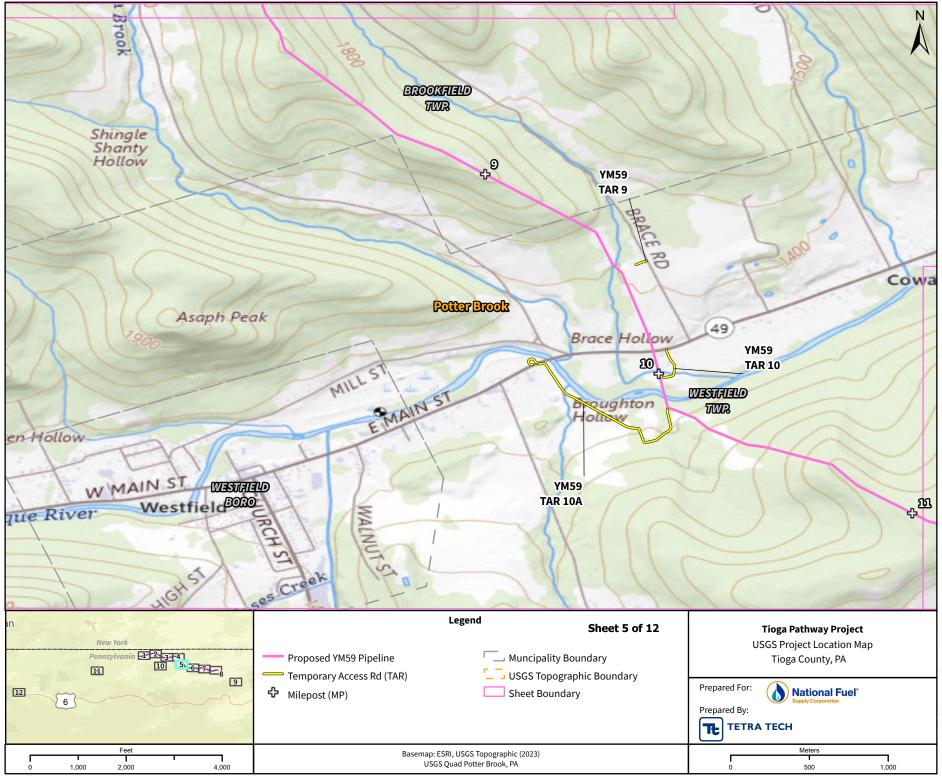


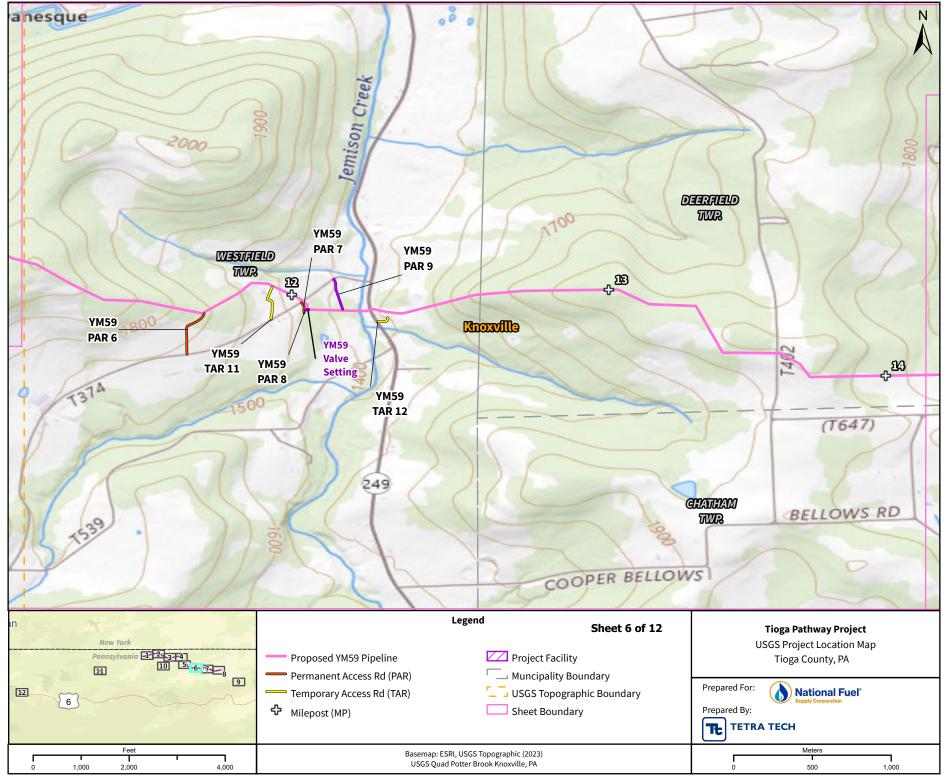


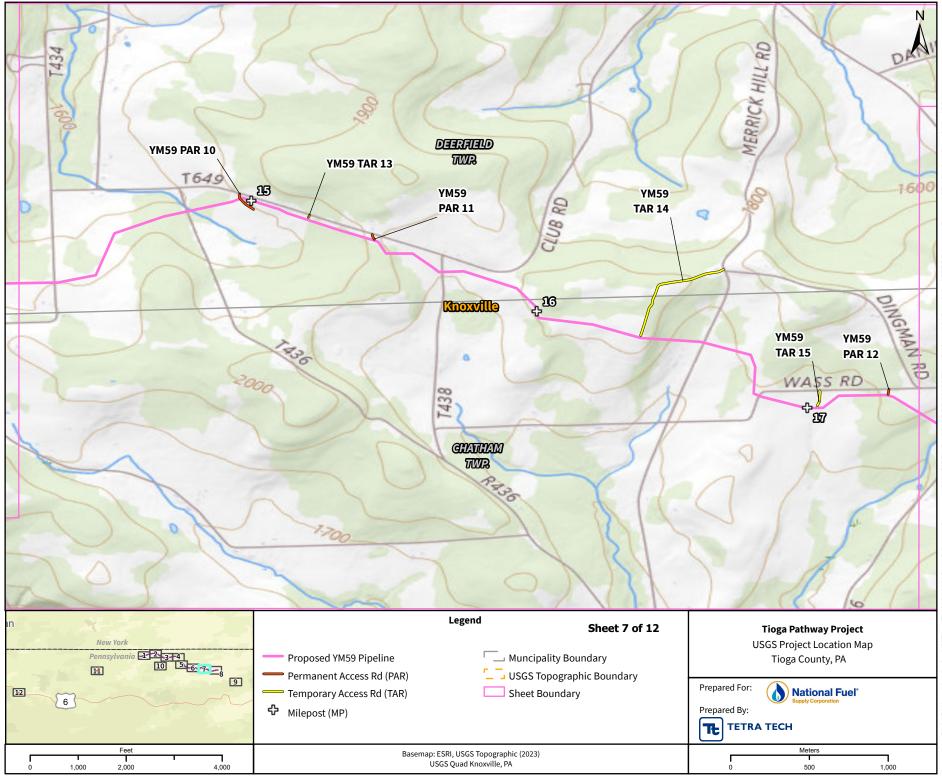


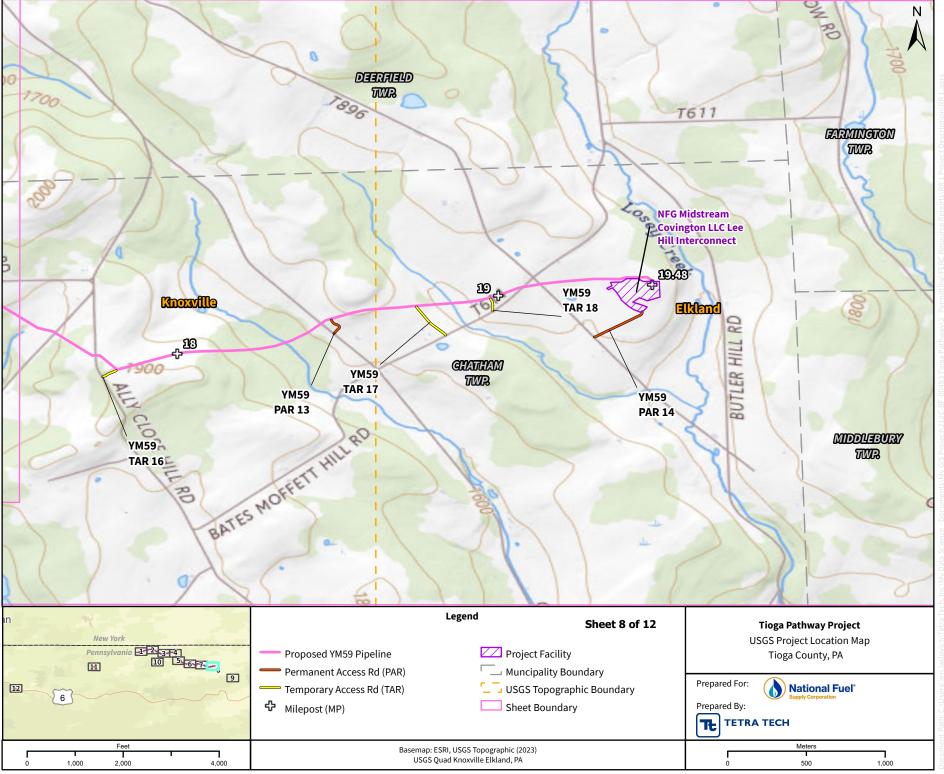


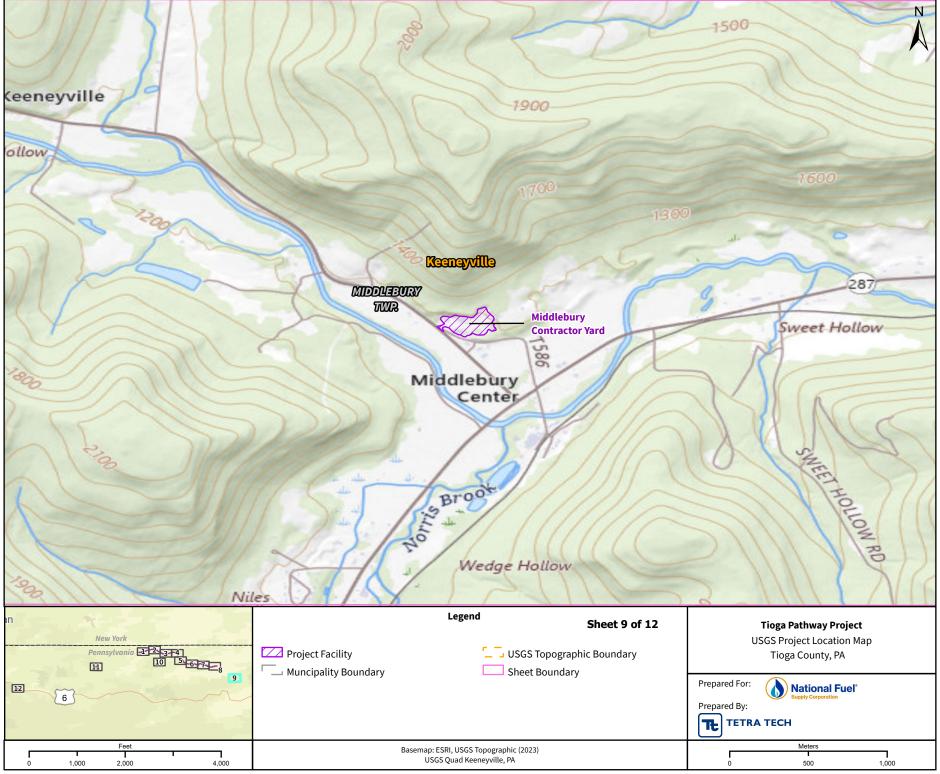


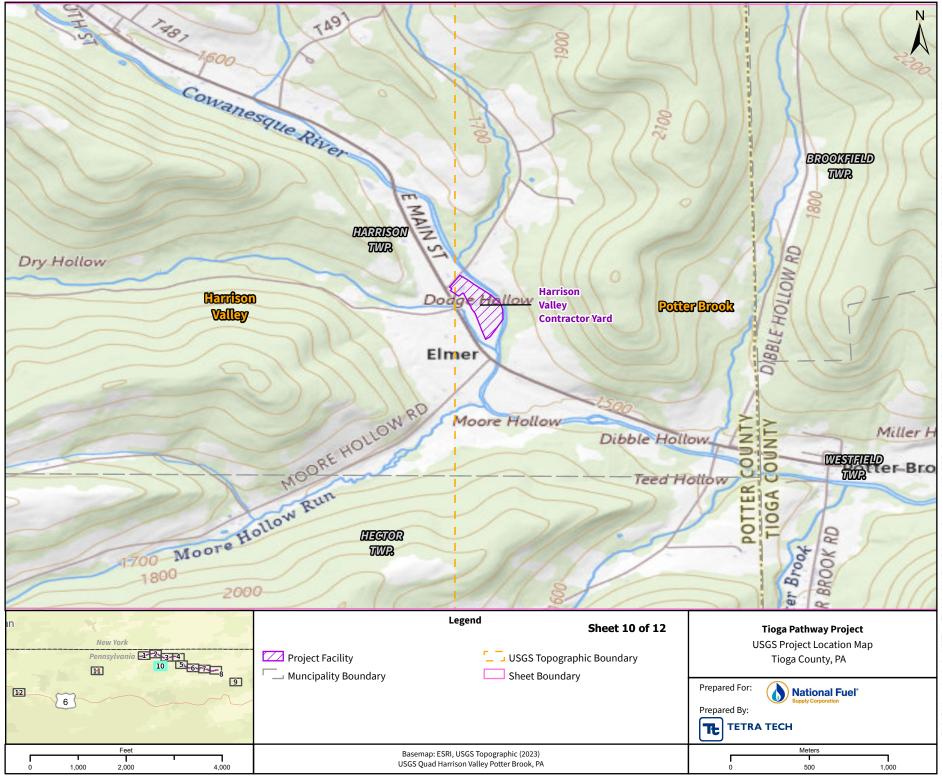


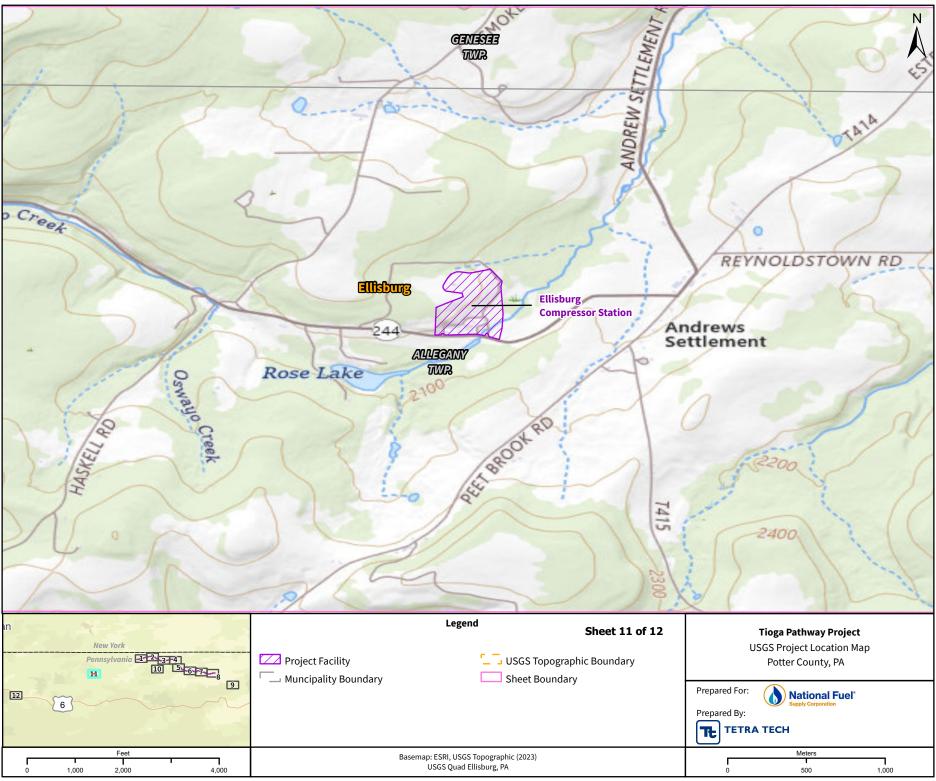


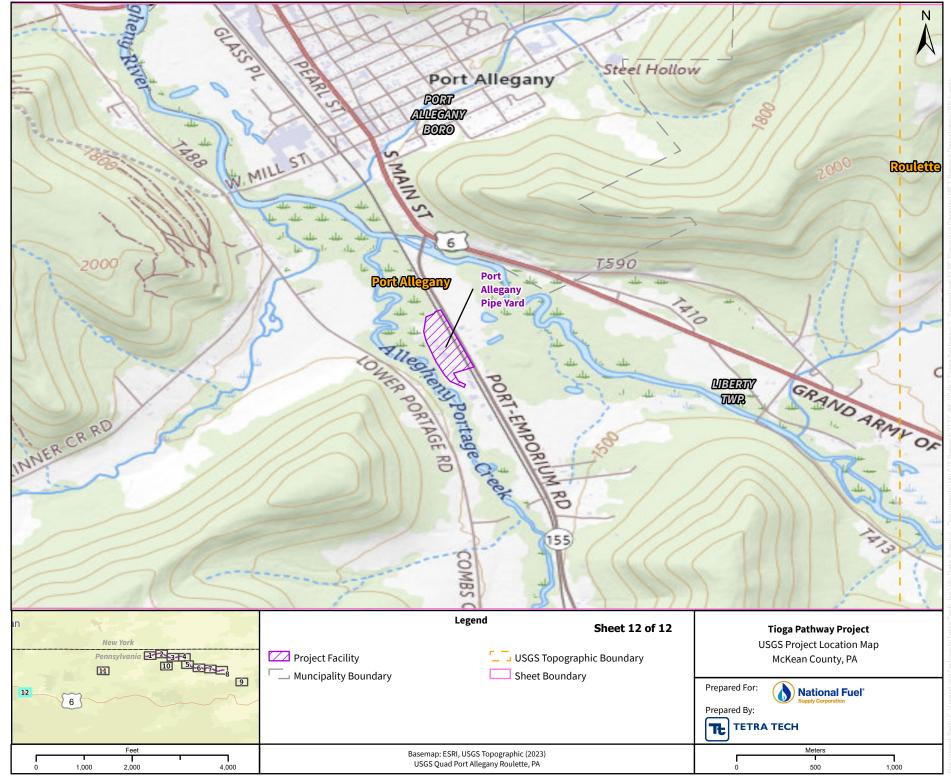












Attachment 2 Chapter 102 County Notification Form

Docusign Envelope ID: C112857B-9FAF-482B-AE79-04C25C09547C
3800-FM-BCW0271b Rev. 1/2021 COMMONWEALTH OF PENNSYLVANIA
County Notification Form DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF CLEAN WATER**

pennsylvania
DEPARTMENT OF ENVIRONMENTAL
PROTECTION

COUNTY NOTIFICATION OF PLANNED LAND DEVELOPMENT FOR CHAPTER 102 PERMITS

PROJECT INFORMATION (COMPLETED BY APPLICANT)							
Applicant Name:	National Fuel Gas Supply Corp.	Contact Name:	Lauren McMillan				
Applicant Address:	1100 State Street	Contact Phone:	(814) 871-8195				
Applicant City, State, ZIP:	Erie, PA 16501	County:	McKean - Potter - Tioga				
Description of Proposed La	nd Development and Stormwater Controls:	Municipality:	Liberty Township, McKean Co				
		Allegany Township, Po					
			Harrison Township, Potter Co				
			Brookfield Township, Tioga Co				
			Westfield Township, Tioga Co				
			Deerfield Township, Tioga Co				
			Chatham Township, Tioga Co				
		_	Middlebury Township, Tioga Co				
See project description p which this form is attache	rovided in the Municipal Notice letter to	<u></u>					
which this form is attached	u.	Disturbance:	+/- 360.0 acres				
		Surface Waters	Receiving Stormwater Discharges:				
Tax Parcel ID(s) Affected by	y Proposed Land Development:	Various					
Various		Discharge to:	☐ MS4 ☐ Other SS ☐ CSS				
The following information wa	as submitted to the county for this project:						
☐ Land Development / Su	bdivision Plan 🔲 E&S Plan 🔲 PC	SM Plan 🛛 O	ther: Project Description, and USGS Project Location Map				

Docusign Envelope ID: C112857B-9FAF-482B-AE79-04C25C09547C 3800-FM-BCW0271b 8/2019 County Notification Form Instructions

COUNTY PLAN INFORMATIO	N (COMPLETED BY COUNTY)					
Name of county organization completing this assessment:						
Is there an adopted county or multi-county comprehensive	plan?					
2. If Yes to #1, is the proposed project consistent with the cou	inty plan?					
3. Is there a DEP-approved Act 167 stormwater management	plan?					
4. If Yes to #3, is the proposed project consistent with the Act	167 plan, without waiver?					
5. If Yes to #3, list the date of the latest plan / update approve	ed by DEP:					
APPLICANT CERTIFICATION	COUNTY ACKNOWLEDGEMENT					
I certify under penalty of law (see 18 Pa.C.S. § 4904 (relating to unsworn falsification)) that the information reported herein was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the information, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.	The county acknowledges that a permit application for the above-referenced project has been submitted to a reviewing agency and that notification requirements of Act 14 of 1984 and Acts 67, 68, and 127 of 2000 have been satisfied. The information reported herein by the county is true and accurate. County acknowledgment of receipt of notification shall not be construed as project approval.					
National Fuel Gas Supply Corp c/o Michael Barber						
Applicant Name Docusigned by: Michael Barber	County Representative Name					
Applicant Signature	County Representative Signature					
Attorney-In-Fact						
Applicant Title	County Representative Title					
10/3/2024						
Date of Signature	Date of Signature					

Attachment 3 Chapter 105 General Information Form

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 form is used by the Department of Environmental Protection (DEP) to inform our programs regarding what other DEP permits or authorizations may be needed for the proposed project or activity. This version of the General Information Form (GIF) must be completed and returned with any program-specific application being submitted to the DEP.

Related ID#	s (If Known)		D	EP USE ONLY			
Client ID#	APS ID#		Date Received & General Notes				
Site ID#	Auth ID#						
Facility ID#							
	CLIENT INFO	RMATIC	N				
DEP Client ID#	Client Type / Code			adstreet ID#			
74892	PACOR	T _					
Legal Organization Name or Reg			nployer ID# (EIN	•			
National Fuel Gas Supply Corpora	tion		939/ Fed. ID 25- 50705	☐ Yes			
State of Incorporation or Registr	ation of Fictious Name	⊠ Corpor		☐ Partnership ☐ LLP ☐ LP			
Organized and existing under the I			roprietorship [☐ Association/Organization			
Commonwealth of Pennsylvania, v		☐ Estate/	Trust Other				
business/Headquarters located in							
Individual Last Name NA	First Name NA	MI	Su	ıffix			
Additional Individual Last Name	First Name	MI	Su	ıffix			
Mailing Address Line 1 1100 State Street		Mailing A	ddress Line 2				
Address Last Line - City	State	e ZII	P+4	Country			
Erie	PA	16	501	USA			
Client Contact Last Name	First Name		MI	Suffix			
McMillan Client Contact Title	Lauren	Phone	Ext	Cell Phone			
Engineer III, Environmental Compl	iance	814-871-8		Cell Filone			
Email Address			FA	X			
Mcmillanl@Natfuel.com							
	SITE INFO	RMATION	l .				
DEP Site ID# Site Name Tioga Pathwa	v Project						
EPA ID#	Estimated Number of	Employee	s to be Present	at Site 0 (after			
				completion of			
				construction)			
Description of Site	a in Datter and Tierra sever	tice and n	in a ward in Mal/a	an Causty DA			
 Linear pipeline, multiple propertie Approximately 3.84 miles of Nation 							
with new 20-inch diameter pipeline							
also includes approximately 19.48							
Potter County, and will continue ea							
the pipeline will traverse the towns							
Pipeline consist of agricultural land	l, forest/woodland, open la	nd, and res	sidential land. Lar	nd use types along the YM59			
Pipeline consist of agricultural land			hrub, developed	land, and residential land. A			
location map of the proposed Proje		ent 7.					
Tax Parcel ID(s): Linear pipeline			0:4	. Dama Trans Ofata			
	lunicipality(ies)		City	 			
Potter F	larrison, Allegany			<u> </u> <u> </u> PA			

Tioga			ld, Westfield Iry (contrac			, Chatham, ly)				PA
McKe	an		ipe yard only							PA
			/						П	
Site L	ocation Line 1			Si	te Lo	ocation Line	2			
Site L	ocation Last Line – City			St	tate	ZIP+4				
From (for 20 (Line 2	led Written Directions to Coudersport (Potter Count 0.3 mi). At Mills, turn L (N) Z20 Pipeline MP 0.1)	y Conserv onto SR-10	010/Marsh C	reek R	d (fo	r 2.16 mi) to e	existing pipe	eline ROW o	ross	ing road
N (for	Wellsboro (Tioga County (4.7 mi), turn L onto SR 24 5 mile, meet proposed pipe	9-N (for 2.	1 mi), slight	R onto I	Loce	y Creek Rd (f	or 3.7 mi), t	urn Ĺ onto I		
	Contact Last Name	(First N			(MI		Suffi	ix
Site C	Contact Title			Si	te C	ontact Firm				
Mailir	ng Address Line 1			Ma	ailin	g Address Li	ne 2			
Mailir	ng Address Last Line – C	ity		St	ate	ZIP+4				
Phon	e Ext	FA	X	Er	mail	Address				
NAIC: 237, 4	S Codes (Two- & Three-Digi	t Codes – L	ist All That Ap	oply)		6	-Digit Code	(Optional)		
	t to Site Relationship									
			FACILITY	INFC	DRM	IATION				
Modif	ication of Existing Facilit	v						Yes		No
1.	Will this project modify		n facility s	vstem	or a	ctivity?		\boxtimes		
							r ootivity?	\boxtimes		H
2.	Will this project involve									
	If "Yes", check all relevan	t racility ty _l	bes and pro	viae DE	:Р та	cility laentifica	ition numbe	rs below.		
	Facility Type		DEP Fac II	D#		Facility Type			DEP	Fac ID#
П	Air Emission Plant					Industrial Minera	als Mining Ope			
П	Beneficial Use (water)				П	Laboratory Loca	ation			
Ħ	Blasting Operation		-		Ħ	Land Recycling		tion		
Ħ	Captive Hazardous Waste Ope	ration	-		Ħ	Mine Drainage	•			
	- 1					Recycling Project				
	Coal Ash Beneficial Use Operate	tion				Municipal Waste	e Operation			
П	Coal Mining Operation				\boxtimes	Oil & Gas Encro	achment Loca	tion		
П	Coal Pillar Location		-		$\overline{\boxtimes}$	Oil & Gas Locati	ion			
Ħ	Commercial Hazardous Waste	Operation			Ħ	Oil & Gas Water	r Poll Control F	acility		
П	Dam Location				Ħ	Public Water Su				
П	Deep Mine Safety Operation -A	nthracite			Ħ	Radiation Facilit		_		
Ħ	Deep Mine Safety Operation -B				ī	Residual Waste		_		
	Deep Mine Safety Operation -Ir		-		靣	Storage Tank Lo	•	_		
	Encroachment Location (water,		-		Ō	Water Pollution		_		
	Erosion & Sediment Control Fac		-		\sqcap	Water Resource		_		
	Explosive Storage Location	-			Ī	Other:		_		
	Latitude/Longitude			Latitu	ıde			Longitu	de	
	Point of Origin		Degrees	Minu	tes	Seconds	Degrees	Minutes		Seconds
Potter	County start (W end of pig	pelines)	41	58		0	77	43	4	18W

Horizontal Accuracy	Measure	Feet		or	Meters	sub-meter accuracy for surveys	
Horizontal Reference	e Datum Code	North A	merican Datum merican Datum eodetic Syster	n of 1983			
Horizontal Collection	n Method Code	NTDEP, GPS a			ro		
Reference Point Cod		CNTAR, PSBS					
Altitude		Feet NA		or	Meters		
Altitude Datum Name The National Geodetic Vertical Datum of 1929 The North American Vertical Datum of 1988 (NAVD88)							
Altitude (Vertical) Lo			ode N	Α			
Geometric Type Cod		POINT					
Data Collection Date		Fall 2023 - Spr					
Source Map Scale Nu	umber	(varies by In map topic)	ch(es)	=		Feet	
	or		entimeter(s)	=		Meters	
			. ,				
During A Name	F	PROJECT INF	ORMATION	N			
Project Name							
Tioga Pathway Proejct Project Description						_	
The Project includes re	nlacina 3 84 miles o	f nineline constr	ucting 10 18 m	iles of new n	ineline one i	new over pressure	
protection station, insta							
construction activities a							
temporary access road							
previously used staging							
provided in Attachment					- p ,		
Project Consultant La		First Name		MI	;	Suffix	
Dingle		Robin					
Project Consultant Tit	tle	Co	nsulting Firm				
Sr. Project Manager			ra Tech, Inc.				
Mailing Address Line	1	Ma	iling Address	Line 2			
301 Ellicott Street							
Address Last Line – C	City	Sta	ite	ZIP+			
Buffalo		NY		1420)3		
Phone	Ext FAX		mail Address				
484-541-8077	T =		obin.dingle@te	etratech.com			
Time Schedules	Project Milestone	· • ,					
Jan - March 2026	Winter tree clearin						
Spring 2026	Begin Construction						
Fall 2026	Complete Constru						
2027	Complete Remaini	ng Restoration					
	of an Environmental Justice community as						
To determine if the project is located in or within a 0.5-mile radius of an environmental justice community, please use the online Environmental Justice Areas Viewer .							
	? if the project is locate	d in or within a 0.		an environmei	ntal justice cor	mmunity, please use	

	Method of notification: Meetings with municipal leadership,				
	Appearances at township meetings, Applicant-sponsored public				
	meetings, direct contacts with affected landowners for survey permissions and easement negotiations				
3.	Have you addressed community concerns that Yes		No	П	N/A
Э.	were identified?	Ш	140	ш	IN/A
	If no, please briefly describe the community concerns that have been express	sed and not	addressed		
	,1				
4.	Is your project funded by state or federal grants?	\boxtimes	No		
	Note: If "Yes", specify what aspect of the project is related to the grant and provi	de the gran	it source, co	ontact	person
	and grant expiration date.				
	Aspect of Project Related to Grant				
	Grant Source: Grant Contact Person:				
	Grant Expiration Date:				
5.	Is this application for an authorization on	Ш	No		
	Appendix A of the Land Use Policy? (For				
	referenced list, see Appendix A of the Land Use Policy attached to GIF instructions)				
	Note: If "No" to Question 5, the application is not subject to the Land Use Policy.				
	If "Yes" to Question 5, the application is subject to this policy and the Appli		d answer the	e addi	tional
	questions in the Land Use Information section.				
	LAND USE INFORMATION				
Note	: Applicants should submit copies of local land use approvals or other	evidence	of comp	iance	with local
	rehensive plans and zoning ordinances.		•		
1.	Is there an adopted county or multi-county comprehensive plan?	\boxtimes	Yes		No
2.	Is there a county stormwater management plan?		Yes	\boxtimes	No
3.	Is there an adopted municipal or multi-municipal comprehensive		Yes	\boxtimes	No
	plan?			<u> </u>	
4.	Is there an adopted county-wide zoning ordinance, municipal zoning	Ш	Yes	\boxtimes	No
	ordinance or joint municipal zoning ordinance? Note: If the Applicant answers "No" to either Questions 1, 3 or 4, the provisions	of the DA	MDC are no	t annli	cable and the
	Applicant does not need to respond to questions 5 and 6 below.	OI LIIC I A I	vii C ale lio	<u> гарріі</u>	cable and the
	If the Applicant answers "Yes" to questions 1, 3 and 4, the Applicant shou	ıld respond	to question	s 5 ar	d 6 below.
5.	Does the proposed project meet the provisions of the zoning		Yes		No
	ordinance or does the proposed project have zoning approval? If				
	zoning approval has been received, attach documentation.			_	.
6.	Have you attached Municipal and County Land Use Letters for the	Ш	Yes	Ш	No
	project?				
	COORDINATION INFORMATION				
Note	: The PA Historical and Museum Commission must be notified of propose	ed project	s in accor	dance	with DEP
Tech	nical Guidance Document 012-0700-001 utilizing the Project Review Form.				
If the	e activity will be a mining project (i.e., mining of coal or industrial miner	als, coal i	refuse disp	osal	and/or the
	ation of a coal or industrial minerals preparation/processing facility), respond				
If the	e activity will not be a mining project, skip questions 1.0 through 2.5 and	beain with	guestion 3	3.0.	
1.0	Is this a coal mining project? If "Yes", respond to 1.1-1.6. If "No", skip		Yes	<u> </u>	No
1.0	to Question 2.0.			<u>~ 3</u>	. 10
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?				

1.2	Will this coal mining project involve coal preparation/ processing	П	Yes	П	No
	activities in which the total amount of coal prepared/processed will be greater than 50,000 tons/year?	_		_	
1.3	Will this coal mining project involve coal preparation/ processing activities in which thermal coal dryers or pneumatic coal cleaners		Yes		No
1.4	will be used? 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		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?				
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.	<u>Ц</u>	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		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

4.0.1 Mill the project involve a construction activity that results in earth disturbance? If Yes's, specify the lotal disturbed acreage. 40.1 Total Disturbed Acreage. 359.30 40.2 Will the project discharge or drain to a special protection Yes No water (EV or HQ) or an EV wetland? 40.3 Will the project involve a construction activity that results nearth disturbance in the area of the earth disturbance that are contaminated at levels exceeding residential or non-residential medium-specific concentrations (MSCs) non-residential medium-specific concentrations (MSCs) non-residential construction sites, respectively? 70.0 No 25 Pa. Code Chapter 250 at residential or non-residential construction sites, respectively? 1.7 'es'; respond to 5.1-57. If I'No's, kigh to Question 6.0 Yes No No No No No No No N						
4.0.2 Will the project discharge or drain to a special protection water (EV or HQ) or a EV wetland? 4.0.3 Will the project involve a construction activity that results in earth disturbance in the area of the earth disturbance that are contaminated at levels exceeding residential or non-residential medium-specific concentrations (MSCs) in 25 Pa. Code Chapter 250 at residential or non-residential modium-specific concentrations (MSCs) in 25 Pa. Code Chapter 250 at residential or non-residential modium-specific concentrations (MSCs) in 25 Pa. Code Chapter 250 at residential or non-residential modification of the following: water obstruction and/or encroachment, wetland impacts, or floodplain project by the Commonwealthryolitical subdivision or public utility? if 'Yes', respond to 5.1-5.7. If 'No', skip to Question 6.0. 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? 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? 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? 5.4 Is your project consist of linear construction scivities which result in earth disturbance in two or more DEP regions AND three or more counties? 5.5 Does your project utilize Floodplain Restoration as a best management practice for Post Construction Stormwater Management? 5.6 Does your project utilize Class V Gravity / Injection Wells as a best management management management management management management ma	4.0	disturbance? If "Yes", specify the total disturbed acreage.		Yes		No
4.0.3 Will the project involve a construction activity that results Yes No		4.0.2 Will the project discharge or drain to a special protection	\boxtimes	Yes		No
non-residential medium-specific concentrations (MSCs) in 25 Pa. Code Chapter 250 at residential or non-residential construction sites, respectively? 5.0 Does the project involve any of the following: water obstruction and/or encroachment, wetland impacts, or floodplain project by the Commonwealth/political subdivision or public utility? If "Yes", respond to 5.1-5.7. If "No", skip to Question 6.0. 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? 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? 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? 5.4 Is your project an interstate transmission natural gas pipeline? 5.5 Does your project consist of linear construction activities which result in earth disturbance in two or more DEP regions AND three or more counties? 5.6 Does your project utilize Floodplain Restoration as a best management practice for Post Construction Stormwater Management? 5.7 Does your project utilize Class V Gravity / Injection Wells as a best management practice for Post Construction Stormwater Management? 6.0 Will the project involve discharge of construction related stormwater of a dry swale, surface water, ground water or separate storm water system? 6.1 Will the project involve discharge of industrial waste stormwater or wastewater from an industrial activity or sewage to a dry swale, surface water, ground water or an existing sanitary sewer system or separate storm water system? 7.0 Will the project involve discha		4.0.3 Will the project involve a construction activity that results in earth disturbance in the area of the earth disturbance		Yes		No
Tesidential construction sites, respectively?		non-residential medium-specific concentrations (MSCs)				
5.0 Does the project involve any of the following: water obstruction and/or encroachment, wetland impacts, or floodplain project by the Commonwealth/political subdivision or public utility?						
and/or encroachment, wetland impacts, or floodplain project by the Commonwealth/political subdivision or public utility?	5.0		\square	Yes	П	No
S.1 Water Obstruction and Encroachment Projects — Does the project	0.0	and/or encroachment, wetland impacts, or floodplain project by the Commonwealth/political subdivision or public utility?				
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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? 5.4 Is your project an interstate transmission natural gas pipeline?		• • • • • • • • • • • • • • • • • • • •				
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S.6 Does your project utilize Floodplain Restoration as a best management practice for Post Construction Stormwater Management? S.7 Does your project utilize Class V Gravity / Injection Wells as a best management practice for Post Construction Stormwater Management?		-				
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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.				V		NI-
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			Yes	X	NO
sizes and the number of pumping stations/treatment facilities/name of downstream sewage facilities in the <i>Project Description</i> , where applicable.						
downstream sewage facilities in the <i>Project Description</i> , where applicable.						
applicable.						
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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)		Yes		No
	· · · · · · · · · · · · · · · · · · ·				
44.0	10.0.2 Dry Tons Per Year (biosolids)		\/		NI -
11.0	Does the project involve construction, modification or removal of a dam? If "Yes", identify the dam. 11.0.1 Dam Name	Ш	Yes		No
12.0	Will the project interfere with the flow from, or otherwise impact, a dam? If "Yes", identify the dam. 12.0.1 Dam Name		Yes		No
13.0	Will the project involve operations (excluding during the construction period) that produce air emissions (i.e., NOX, VOC, etc.)?		Yes		No
	13.0.1 If "Yes", is the operation subject to the agricultural exemption in 35 P.S. § 4004.1?		Yes		No
	followed by the estimated amount of that emission. Enter all types & amounts of No new permanent operational emissions; separate each set	ons source	s propo	sed.	
	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.		Yes		No
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		Yes		No
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		Yes		No
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		Yes		No
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				
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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 14.0.5 Sub-Fac: Water Treatment Plant		Yes Yes		No No
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 14.0.5 Sub-Fac: Water Treatment Plant 14.0.6 Sub-Fac: Source		Yes		No
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 14.0.5 Sub-Fac: Water Treatment Plant 14.0.6 Sub-Fac: Source 14.0.7 Sub-Fac: Pump Station		Yes Yes Yes		No No No
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 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: Transmission Main		Yes Yes Yes Yes		No No No No
	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 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: Storage Facility		Yes Yes Yes Yes Yes		No No No No No
15.0	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 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: Transmission Main 14.0.9 Sub-Fac: Storage Facility Will your project include infiltration of storm water or waste water		Yes Yes Yes Yes Yes Yes		No No No No No No
	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 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: Transmission Main 14.0.9 Sub-Fac: Storage Facility Will your project include infiltration of storm water or waste water to ground water within one-half mile of a public water supply well,		Yes Yes Yes Yes Yes Yes		No No No No No No
	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		Yes Yes Yes Yes Yes Yes		No No No No No No
15.0	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 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: Transmission Main 14.0.9 Sub-Fac: Storage Facility Will your project include infiltration of storm water or waste water to ground water within one-half mile of a public water supply well,		Yes Yes Yes Yes Yes Yes		No No No No No No
15.0	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		Yes Yes Yes Yes Yes Yes		No No No No No No
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15.0	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		Yes Yes Yes Yes Yes Yes		No No No No No No No
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15.0	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 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: Transmission Main 14.0.9 Sub-Fac: Storage Facility 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? 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 16.0.2 Letter of Approval from Supplier is Attached Will this project be served by on-lot drinking water wells?		Yes Yes Yes Yes Yes Yes Yes Yes		No
15.0	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		Yes Yes Yes Yes Yes Yes Yes Yes		No

19.0	Will the construction or operation of this project involve treatment,	\boxtimes	Yes		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.				
	19.0.1 Type & Amount Non-hazardous construction-related construction				
	disposed; Amount not specifically quantifie	d (during c			
20.0	Will your project involve the removal of coal, minerals,		Yes	\boxtimes	No
	contaminated media, or solid waste as part of any earth disturbance activities?				
21.0	Does your project involve installation of a field constructed		Yes	\boxtimes	No
	underground storage tank? If "Yes", list each Substance & its				
	Capacity. <u>Note:</u> Applicant may need a Storage Tank Site Specific Installation Permit.				
	21.0.1 Enter all substances &				
	capacity of each; separate				
	each set with semicolons.				
22.0	Does your project involve installation of an aboveground storage		Yes	\boxtimes	No
	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.				
	22.0.1 Enter all substances &				
	capacity of each; separate				
22.0	each set with semicolons. Does your project involve installation of a tank greater than		Yes	\boxtimes	No
23.0	1,100 gallons which will contain a highly hazardous substance as	Ш	165		NO
	defined in DEP's Regulated Substances List, 2570-BK-DEP2724? If				
	"Yes", list each Substance & its Capacity. Note: Applicant 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	Does your project involve installation of a storage tank at a new		Yes	\boxtimes	No
	facility with a total AST capacity greater than 21,000 gallons? If				
	"Yes", list each Substance & its Capacity. <u>Note</u> : Applicant may need a				
	Storage Tank Site Specific Installation Permit.				
	24.0.1 Enter all substances &				
	capacity of each; separate				
	each set with semicolons. NOTE: If the project includes the installation of a regulated storage tank semicological storage.	evetom inc	dudina dia	scol o	morgonov
	generator systems, the project may require the use of a Department Cert				
	regulated storage tanks and substances, please go to www.dep.pa.gov se				i iuii iiSt Ul
25.0	Will the intended activity involve the use of a radiation source?		Yes		No
∠ 5.∪	vin the intended activity involve the use of a radiation source?	\Box	162	\triangle	INO

CERTIFICATION

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.

For applicants supplying an EIN number: I am applying for a permit or authorization from the Pennsylvania Department of Environmental Protection (DEP). As part of this application, I will provide DEP with an accurate EIN number for the applicant entity. By filing this application with DEP, I hereby authorize DEP to confirm the accuracy of the EIN number provided with the Pennsylvania Department of Revenue. As applicant, I further consent to the Department of Revenue discussing the same with DEP prior to issuance of the Commonwealth permit or authorization.

Type or Print Name	Michael Barber		
Docusigned by: Michael Barber	Attorney-	-In-Fact	10/3/2024
4AFAAC3089964DB	Title		Date



BY CERTIFIED MAIL

October 15, 2024

Brookfield Township 2205 California Road Westfield, PA 16950

Subject: Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation - Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

- Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities
- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Brookfield Township:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

- <u>Z20 Replacement Pipeline:</u> Replace approximately 3.84 miles of 12-inch 1936-vintage bare steel pipeline with new 20-inch coated steel pipeline in National Fuel's existing right-of-way (ROW) in Potter County;
- <u>YM59 Mainline Pipeline</u>: Install approximately 19.48 miles of new 20-inch coated steel pipeline beginning at the east end of the 3.84-mile Z20 Pipeline replacement, traversing Potter, and Tioga counties, and ending at the NFG Midstream Covington, LLC (Midstream) Lee Hill Interconnect;

• Auxiliary Facilities:

- McCutcheon Hill Over-pressure Protection (OPP) Station: Construct a new OPP station at the interconnection between the eastern terminus of the Z20 Replacement Pipeline and the western terminus of the YM59 Mainline Pipeline in Potter County;
- Measurement equipment at Midstream's Lee Hill Interconnect: Install gas measurement, gas quality, flow control, OPP devices, a pig launcher, and associated appurtenances (Measurement Facilities) at Midstream's Lee Hill Interconnect to connect the proposed YM59 Mainline Pipeline to Midstream's facilities at the east end of the Project in Chatham Township, Tioga County;
- Perform minor modifications at National Fuel's existing Ellisburg Compressor Station (CS) including replacing/installing measurement, OPP devices, flow control, and other associated appurtenances in Potter County;
- Construct one new remote-control valve (RCV) setting at a location along the YM59 Pipeline in Tioga County;
- o Perform modifications to an existing valve setting on the Z20 Replacement Pipeline in Potter County; and
- Install a new cathodic protection ground bed at a location along the YM59 Pipeline in Tioga County.¹

To support construction activities and operation of the Project, National Fuel estimates that approximately 3.96 miles of temporary access roads (TARs) and 1.76 miles of permanent access roads (PARs) will be used. In addition, three (3) previously used staging areas (Port Allegany Pipe Yard, Harrison Valley Contractor Yard [HV Contractor Yard], and Middlebury Contractor Yard) will be used to store materials and equipment.

Site Location:

The location of the proposed Project is shown on the attached United States (U.S.) Geological Survey (USGS) Project Location Map(s).

Municipality/County: The Project is located in the following municipalities and counties:

- Allegany and Harrison Townships, Potter County;
- Brookfield, Westfield, Deerfield, Chatham, and Middlebury Townships, Tioga County; and
- Liberty Township, McKean County.

Section 1905-A of the Commonwealth Administrative Code, as amended by Act 14, requires that each applicant for a DEP permit must give written notice to the municipality(ies) and the county(ies) in which the permitted activity is located. The written notice shall be received by the municipality(ies) and county(ies) at least 30 days before the DEP may issue or deny the permit.

Acts 67 and 68, which amended the Municipalities Planning Code to support sound land use practices and planning efforts, direct state agencies to consider comprehensive plans and zoning ordinances when reviewing applications for permitting of facilities or infrastructure and specify

¹ Two cathodic protection ground bed locations are being considered as potential siting alternatives, but the Project will only require construction of one ground bed.

that state agencies may rely upon comprehensive plans and zoning ordinances under certain conditions as described in Sections 619.2 and 1105 of the Municipal Planning Code. A Chapter 102 Municipal Notification Form and Chapter 105 General Information Form (GIF) for the Project are attached for your reference.

DEP invites you to review the attached information and comment on the land use aspects of this Project; please be specific to DEP when identifying any areas of conflict. If you wish to submit comments for DEP to consider in a land use review of this Project, you must respond within 30 days to the DEP office listed below. If there are no land use comments received by the end of the comment period, DEP will assume that there are no substantive land use conflicts and proceed with the normal application review process.

Please submit any comments concerning this Project within 30 days from date of receipt of this letter to the DEP office listed below:

PA Department of Environmental Protection Regional Permit Coordination Office 400 Market Street 10th Floor Rachel Carson State Office Building Harrisburg, Pennsylvania, 17101 Email: RA-EPREGIONALPERMIT@pa.gov

Phone: (717) 772-5987

For more information about this land use review process, please visit www.dep.pa.gov, (keyword: Land Use Reviews).

Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

Engineer III

cc: Lauren McMillan, National Fuel Gas Supply Corporation

Attachments:

- 1 USGS Project Location Map
- 2 Chapter 102 Municipal Notification Form
- 3 Chapter 105 General Information Form

Attachment 1 USGS Project Location Map

Attachment 2 Chapter 102 Municipal Notification Form

Docusign Envelope ID: C112857B-9FAF-482B-AE79-04C25C09547C
3800-FM-BCW0271c Rev. 1/2021 COMMONWEALTH OF PENNSYLVANIA
Municipal Notification Form DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF CLEAN WATER**

pennsylvania
DEPARTMENT OF ENVIRONMENTAL
PROTECTION

MUNICIPAL NOTIFICATION OF PLANNED LAND DEVELOPMENT **FOR CHAPTER 102 PERMITS**

PROJECT INFORMATION (COMPLETED BY APPLICANT)				
Applicant Name:	National Fuel Gas Supply Corp.	Contact Name:	Lauren McMillan	
Applicant Address:	1100 State Street	Contact Phone:	(814) 871-8195	
Applicant City, State, ZIP:	Erie, PA 16501	County:	McKean - Potter - Tioga	
Description of Proposed Land Development and Stormwater Controls:		Municipality:	Liberty Township, McKean Co	
			Allegany Township, Potter Co	
			Harrison Township, Potter Co	
			Brookfield Township, Tioga Co	
			Westfield Township, Tioga Co	
			Deerfield Township, Tioga Co	
			Chatham Township, Tioga Co	
		_	Middlebury Township, Tioga Co	
See project description provided in the Municipal Notice letter to which this form is attached.		Project Area:	+/- 360.0 acres	
		Disturbance:	+/- 360.0 acres	
		Surface Waters	Receiving Stormwater Discharges:	
Tax Parcel ID(s) Affected by Proposed Land Development:		Various		
Various		Discharge to:	☐ MS4 ☐ Other SS ☐ CSS	
The following information was submitted to the municipality for this project:				
☐ Land Development / Subdivision Plan ☐ E&S Plan ☐ PCSM Plan ☐ Other: Project Description, and USGS Project Location Map				

MUNICIPAL PLAN / ORDINANCE INFORMATION (COMPLETED BY MUNICIPALITY)				
Is there an adopted municipal or multi-municipal comp	rehensive plan?			
2. Is there an enacted municipal or multi-municipal zoning	g ordinance?			
3. If Yes to #2, is the proposed project consistent with the	ordinance?			
Is there a municipal stormwater management ordinance	e?			
5. If Yes to #4, is the proposed project consistent with the	ordinance, without waiver?			
6. If Yes to #4, indicate type of ordinance: Act 167 Model Ordinance DEP Model Ordinance (MS4s) Other				
APPLICANT CERTIFICATION	MUNICIPAL ACKNOWLEDGEMENT			
I certify under penalty of law (see 18 Pa.C.S. § 4904 (relating to unsw falsification)) that the information reported herein was prepared under direction or supervision in accordance with a system designed to ass that qualified personnel properly gathered and evaluated the informa submitted. Based on my inquiry of the person or persons who manage information, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge belief, true, accurate, and complete. I am aware that there are signific penalties for submitting false information, including the possibility of and imprisonment for knowing violations.	The municipality acknowledges that a permit application for the above-referenced project has been submitted to a reviewing agency and that notification requirements of Act 14 of 1984 and Acts 67, 68, and 127 of 2000 have been satisfied. The information reported herein by the municipality is true and accurate. The municipality reserves the right to comment to the reviewing agency relative to comprehensive plans, zoning, and stormwater ordinance consistency. Municipal acknowledgment of receipt of notification shall not be construed as project approval.			
National Fuel Gas Supply Corp c/o Michael Barber				
Applicant Name Michael Barber	Municipal Representative Name			
Applicant Signature				
	Municipal Representative Signature			
Attorney-In-Fact	Municipal Representative Signature			
•	Municipal Representative Signature Municipal Representative Title			
Attorney-In-Fact				

Attachment 3 Chapter 105 General Information Form



BY CERTIFIED MAIL

October 15, 2024

Deerfield Township 5322 State Route 49 Knoxville, PA 16928

Subject: Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation - Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

- Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities
- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Deerfield Township:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

- <u>Z20 Replacement Pipeline:</u> Replace approximately 3.84 miles of 12-inch 1936-vintage bare steel pipeline with new 20-inch coated steel pipeline in National Fuel's existing right-of-way (ROW) in Potter County;
- <u>YM59 Mainline Pipeline</u>: Install approximately 19.48 miles of new 20-inch coated steel pipeline beginning at the east end of the 3.84-mile Z20 Pipeline replacement, traversing Potter, and Tioga counties, and ending at the NFG Midstream Covington, LLC (Midstream) Lee Hill Interconnect;

• Auxiliary Facilities:

- McCutcheon Hill Over-pressure Protection (OPP) Station: Construct a new OPP station at the interconnection between the eastern terminus of the Z20 Replacement Pipeline and the western terminus of the YM59 Mainline Pipeline in Potter County;
- Measurement equipment at Midstream's Lee Hill Interconnect: Install gas measurement, gas quality, flow control, OPP devices, a pig launcher, and associated appurtenances (Measurement Facilities) at Midstream's Lee Hill Interconnect to connect the proposed YM59 Mainline Pipeline to Midstream's facilities at the east end of the Project in Chatham Township, Tioga County;
- Perform minor modifications at National Fuel's existing Ellisburg Compressor Station (CS) including replacing/installing measurement, OPP devices, flow control, and other associated appurtenances in Potter County;
- Construct one new remote-control valve (RCV) setting at a location along the YM59 Pipeline in Tioga County;
- Perform modifications to an existing valve setting on the Z20 Replacement Pipeline in Potter County; and
- Install a new cathodic protection ground bed at a location along the YM59 Pipeline in Tioga County.¹

To support construction activities and operation of the Project, National Fuel estimates that approximately 3.96 miles of temporary access roads (TARs) and 1.76 miles of permanent access roads (PARs) will be used. In addition, three (3) previously used staging areas (Port Allegany Pipe Yard, Harrison Valley Contractor Yard [HV Contractor Yard], and Middlebury Contractor Yard) will be used to store materials and equipment.

Site Location:

The location of the proposed Project is shown on the attached United States (U.S.) Geological Survey (USGS) Project Location Map(s).

Municipality/County: The Project is located in the following municipalities and counties:

- Allegany and Harrison Townships, Potter County;
- Brookfield, Westfield, Deerfield, Chatham, and Middlebury Townships, Tioga County; and
- Liberty Township, McKean County.

Section 1905-A of the Commonwealth Administrative Code, as amended by Act 14, requires that each applicant for a DEP permit must give written notice to the municipality(ies) and the county(ies) in which the permitted activity is located. The written notice shall be received by the municipality(ies) and county(ies) at least 30 days before the DEP may issue or deny the permit.

Acts 67 and 68, which amended the Municipalities Planning Code to support sound land use practices and planning efforts, direct state agencies to consider comprehensive plans and zoning ordinances when reviewing applications for permitting of facilities or infrastructure and specify

¹ Two cathodic protection ground bed locations are being considered as potential siting alternatives, but the Project will only require construction of one ground bed.

that state agencies may rely upon comprehensive plans and zoning ordinances under certain conditions as described in Sections 619.2 and 1105 of the Municipal Planning Code. A Chapter 102 Municipal Notification Form and Chapter 105 General Information Form (GIF) for the Project are attached for your reference.

DEP invites you to review the attached information and comment on the land use aspects of this Project; please be specific to DEP when identifying any areas of conflict. If you wish to submit comments for DEP to consider in a land use review of this Project, you must respond within 30 days to the DEP office listed below. If there are no land use comments received by the end of the comment period, DEP will assume that there are no substantive land use conflicts and proceed with the normal application review process.

Please submit any comments concerning this Project within 30 days from date of receipt of this letter to the DEP office listed below:

PA Department of Environmental Protection Regional Permit Coordination Office 400 Market Street 10th Floor Rachel Carson State Office Building Harrisburg, Pennsylvania, 17101 Email: RA-EPREGIONALPERMIT@pa.gov

Phone: (717) 772-5987

For more information about this land use review process, please visit www.dep.pa.gov, (keyword: Land Use Reviews).

Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

Engineer III

cc: Lauren McMillan, National Fuel Gas Supply Corporation

Attachments:

- 1 USGS Project Location Map
- 2 Chapter 102 Municipal Notification Form
- 3 Chapter 105 General Information Form

Attachment 1 USGS Project Location Map

Attachment 2 Chapter 102 Municipal Notification Form

Attachment 3 Chapter 105 General Information Form



BY CERTIFIED MAIL

October 15, 2024

Westfield Township 528 Mill Street Westfield, PA 16950

Subject: Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation - Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

- Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities
- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Westfield Township:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

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• Auxiliary Facilities:

- McCutcheon Hill Over-pressure Protection (OPP) Station: Construct a new OPP station at the interconnection between the eastern terminus of the Z20 Replacement Pipeline and the western terminus of the YM59 Mainline Pipeline in Potter County;
- Measurement equipment at Midstream's Lee Hill Interconnect: Install gas measurement, gas quality, flow control, OPP devices, a pig launcher, and associated appurtenances (Measurement Facilities) at Midstream's Lee Hill Interconnect to connect the proposed YM59 Mainline Pipeline to Midstream's facilities at the east end of the Project in Chatham Township, Tioga County;
- Perform minor modifications at National Fuel's existing Ellisburg Compressor Station (CS) including replacing/installing measurement, OPP devices, flow control, and other associated appurtenances in Potter County;
- Construct one new remote-control valve (RCV) setting at a location along the YM59 Pipeline in Tioga County;
- o Perform modifications to an existing valve setting on the Z20 Replacement Pipeline in Potter County; and
- Install a new cathodic protection ground bed at a location along the YM59 Pipeline in Tioga County.¹

To support construction activities and operation of the Project, National Fuel estimates that approximately 3.96 miles of temporary access roads (TARs) and 1.76 miles of permanent access roads (PARs) will be used. In addition, three (3) previously used staging areas (Port Allegany Pipe Yard, Harrison Valley Contractor Yard [HV Contractor Yard], and Middlebury Contractor Yard) will be used to store materials and equipment.

Site Location:

The location of the proposed Project is shown on the attached United States (U.S.) Geological Survey (USGS) Project Location Map(s).

Municipality/County: The Project is located in the following municipalities and counties:

- Allegany and Harrison Townships, Potter County;
- Brookfield, Westfield, Deerfield, Chatham, and Middlebury Townships, Tioga County; and
- Liberty Township, McKean County.

Section 1905-A of the Commonwealth Administrative Code, as amended by Act 14, requires that each applicant for a DEP permit must give written notice to the municipality(ies) and the county(ies) in which the permitted activity is located. The written notice shall be received by the municipality(ies) and county(ies) at least 30 days before the DEP may issue or deny the permit.

Acts 67 and 68, which amended the Municipalities Planning Code to support sound land use practices and planning efforts, direct state agencies to consider comprehensive plans and zoning ordinances when reviewing applications for permitting of facilities or infrastructure and specify

¹ Two cathodic protection ground bed locations are being considered as potential siting alternatives, but the Project will only require construction of one ground bed.

that state agencies may rely upon comprehensive plans and zoning ordinances under certain conditions as described in Sections 619.2 and 1105 of the Municipal Planning Code. A Chapter 102 Municipal Notification Form and Chapter 105 General Information Form (GIF) for the Project are attached for your reference.

DEP invites you to review the attached information and comment on the land use aspects of this Project; please be specific to DEP when identifying any areas of conflict. If you wish to submit comments for DEP to consider in a land use review of this Project, you must respond within 30 days to the DEP office listed below. If there are no land use comments received by the end of the comment period, DEP will assume that there are no substantive land use conflicts and proceed with the normal application review process.

Please submit any comments concerning this Project within 30 days from date of receipt of this letter to the DEP office listed below:

PA Department of Environmental Protection Regional Permit Coordination Office 400 Market Street 10th Floor Rachel Carson State Office Building Harrisburg, Pennsylvania, 17101 Email: RA-EPREGIONALPERMIT@pa.gov

Phone: (717) 772-5987

For more information about this land use review process, please visit www.dep.pa.gov, (keyword: Land Use Reviews).

Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

Engineer III

cc: Lauren McMillan, National Fuel Gas Supply Corporation

Attachments:

- 1 USGS Project Location Map
- 2 Chapter 102 Municipal Notification Form
- 3 Chapter 105 General Information Form

Attachment 1 USGS Project Location Map

Attachment 2 Chapter 102 Municipal Notification Form

Attachment 3 Chapter 105 General Information Form



BY CERTIFIED MAIL

October 15, 2024

Middlebury Township 130 Route 249 Middlebury Center, PA 16935

Subject: Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation - Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

- Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities
- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Middlebury Township:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

- <u>Z20 Replacement Pipeline:</u> Replace approximately 3.84 miles of 12-inch 1936-vintage bare steel pipeline with new 20-inch coated steel pipeline in National Fuel's existing right-of-way (ROW) in Potter County;
- <u>YM59 Mainline Pipeline</u>: Install approximately 19.48 miles of new 20-inch coated steel pipeline beginning at the east end of the 3.84-mile Z20 Pipeline replacement, traversing Potter, and Tioga counties, and ending at the NFG Midstream Covington, LLC (Midstream) Lee Hill Interconnect;

• Auxiliary Facilities:

- McCutcheon Hill Over-pressure Protection (OPP) Station: Construct a new OPP station at the interconnection between the eastern terminus of the Z20 Replacement Pipeline and the western terminus of the YM59 Mainline Pipeline in Potter County;
- Measurement equipment at Midstream's Lee Hill Interconnect: Install gas measurement, gas quality, flow control, OPP devices, a pig launcher, and associated appurtenances (Measurement Facilities) at Midstream's Lee Hill Interconnect to connect the proposed YM59 Mainline Pipeline to Midstream's facilities at the east end of the Project in Chatham Township, Tioga County;
- Perform minor modifications at National Fuel's existing Ellisburg Compressor Station (CS) including replacing/installing measurement, OPP devices, flow control, and other associated appurtenances in Potter County;
- Construct one new remote-control valve (RCV) setting at a location along the YM59 Pipeline in Tioga County;
- Perform modifications to an existing valve setting on the Z20 Replacement Pipeline in Potter County; and
- Install a new cathodic protection ground bed at a location along the YM59 Pipeline in Tioga County.¹

To support construction activities and operation of the Project, National Fuel estimates that approximately 3.96 miles of temporary access roads (TARs) and 1.76 miles of permanent access roads (PARs) will be used. In addition, three (3) previously used staging areas (Port Allegany Pipe Yard, Harrison Valley Contractor Yard [HV Contractor Yard], and Middlebury Contractor Yard) will be used to store materials and equipment.

Site Location:

The location of the proposed Project is shown on the attached United States (U.S.) Geological Survey (USGS) Project Location Map(s).

Municipality/County: The Project is located in the following municipalities and counties:

- Allegany and Harrison Townships, Potter County;
- Brookfield, Westfield, Deerfield, Chatham, and Middlebury Townships, Tioga County; and
- Liberty Township, McKean County.

Section 1905-A of the Commonwealth Administrative Code, as amended by Act 14, requires that each applicant for a DEP permit must give written notice to the municipality(ies) and the county(ies) in which the permitted activity is located. The written notice shall be received by the municipality(ies) and county(ies) at least 30 days before the DEP may issue or deny the permit.

Acts 67 and 68, which amended the Municipalities Planning Code to support sound land use practices and planning efforts, direct state agencies to consider comprehensive plans and zoning ordinances when reviewing applications for permitting of facilities or infrastructure and specify

¹ Two cathodic protection ground bed locations are being considered as potential siting alternatives, but the Project will only require construction of one ground bed.

that state agencies may rely upon comprehensive plans and zoning ordinances under certain conditions as described in Sections 619.2 and 1105 of the Municipal Planning Code. A Chapter 102 Municipal Notification Form and Chapter 105 General Information Form (GIF) for the Project are attached for your reference.

DEP invites you to review the attached information and comment on the land use aspects of this Project; please be specific to DEP when identifying any areas of conflict. If you wish to submit comments for DEP to consider in a land use review of this Project, you must respond within 30 days to the DEP office listed below. If there are no land use comments received by the end of the comment period, DEP will assume that there are no substantive land use conflicts and proceed with the normal application review process.

Please submit any comments concerning this Project within 30 days from date of receipt of this letter to the DEP office listed below:

PA Department of Environmental Protection Regional Permit Coordination Office 400 Market Street 10th Floor Rachel Carson State Office Building Harrisburg, Pennsylvania, 17101 Email: RA-EPREGIONALPERMIT@pa.gov

Phone: (717) 772-5987

For more information about this land use review process, please visit www.dep.pa.gov, (keyword: Land Use Reviews).

Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

Engineer III

cc: Lauren McMillan, National Fuel Gas Supply Corporation

Attachments:

- 1 USGS Project Location Map
- 2 Chapter 102 Municipal Notification Form
- 3 Chapter 105 General Information Form

Attachment 1 USGS Project Location Map

Attachment 2 Chapter 102 Municipal Notification Form

Attachment 3 Chapter 105 General Information Form



BY CERTIFIED MAIL

October 15, 2024

Chatham Township 1579 Blair Creek Road Westfield, PA 16950

Subject: Municipal Notice under Acts 14, 67, 68, and 127

National Fuel Gas Supply Corporation - Tioga Pathway Project

Notice of Applications to Pennsylvania DEP:

• Erosion and Sediment Control Permit for Discharges of Stormwater Associated with Construction Activities

- Joint Application for Chapter 105 Water Obstruction/Encroachment Permit and U.S. Army Corps of Engineers Section 404 Permit
- Section 401 Water Quality Certification

Dear Chatham Township:

This municipal notice, under the requirements of Acts 14, 67, 68, and 127 of the Municipalities Planning Code, is to inform you of our intent to submit the subject permit applications to the Pennsylvania Department of Environmental Protection (DEP) for the following proposed project:

Project Name: Tioga Pathway Project (Project)

Applicant Name: National Fuel Gas Supply Corporation (National Fuel)

Applicant Contact: Lauren McMillan

1100 State Street Erie, PA 16501 (814) 871-8195

Project Description: National Fuel is proposing to construct and operate the Project and to

abandon certain pipeline facilities. The Project is located in Potter, Tioga, and McKean counties, Pennsylvania (PA), and consists of the construction and operation of the following facilities described in more detail as follows:

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Should you have questions regarding this matter, please do not hesitate to contact Lauren McMillan at (814) 871-8195 or via email at McmillanL@natfuel.com.

Sincerely,

NATIONAL FUEL GAS SUPPLY CORPORATION

Louren & MaMillan

Lauren McMillan

Engineer III

cc: Lauren McMillan, National Fuel Gas Supply Corporation

Attachments:

- 1 USGS Project Location Map
- 2 Chapter 102 Harrison Township Notification Form
- 3 Chapter 105 General Information Form

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Attachment 2 Chapter 102 Township Notification Form

Attachment 3 Chapter 105 General Information Form

Tioga County and Towns - Proof of Certified Mail Delivery

