

**SECTION E. PROJECT INFORMATION**

1. Total Project Area/Project Site (Ac):	23.44	Total Disturbed Area (Ac):	13.44
Increased disturbed acreage (for permit modification only)			10.00
Fee: (For additional information regarding fees, refer to NOI Instructions #3 Permit NOI Filing Fees.)			\$ 2,900

2. Project Name: Adelphia Gateway Project

3. Project Type (Check all that apply)

<input type="checkbox"/> Oil/Gas Well <sup>1</sup>	<input type="checkbox"/> Transmission Facility
<input type="checkbox"/> Gathering Facility	<input type="checkbox"/> Processing Facility
<input type="checkbox"/> Treatment Facility	<input type="checkbox"/> Well Development Impoundment
<input checked="" type="checkbox"/> Compressor Station	<input type="checkbox"/> Non-FERC regulated Transmission Facility
<input checked="" type="checkbox"/> Pipeline	<input type="checkbox"/> Ground/Surface Water Withdrawal Site
<input checked="" type="checkbox"/> Storage Field Facility	
<input type="checkbox"/> Other	

<sup>1</sup> If Oil/Gas Well; is the well conventional or unconventional?  Conventional  Unconventional

Project Description

The Adelphia Gateway Pipeline is an 84-mile pipeline that runs from Martins Creek to Marcus Hook. Facility upgrades will occur to thirteen (13) sites along the pipeline: Quakertown Compressor Station, East Perkiomen Blowdown, Skippack Pike Meter Station, Perkiomen Creek Blowdown, Schuylkill River Blowdown, Cromby Blowdown, French Creek Blowdown, Mainline Valve 2, Paoli Pike Blowdown, Chester Creek Blowdown, Mainline Valve 1, Transco Meter Station, and Marcus Hook Compressor Station.

The subsequent phase is the Tilghman and Parkway lateral pipeline installations. The Tilghman lateral pipeline consists of approximately 4.5 miles of a 16-inch O.D. pipeline through traditional pipeline installation and horizontal direction drill (HDD) installation methods. The project scope for the Parkway Lateral includes the installation of 500 linear feet of natural gas main, new meter pads, gravel paths, and a small compressor building.

Provide the date of pre-application meeting (if conducted with the Department) 2/21/2019

4. Provide the latitude and longitude coordinates for the center of the project. The coordinates should be in Decimal degrees and North American Datum 1983. The coordinates must meet the current DEP policy regarding locational accuracy. For linear projects provide the project's termini.

Latitude (DD) 39.8147 Longitude (DD) - 75.4383  
 Latitude (DD) 40.7933 Longitude (DD) - 75.1313  
 Horizontal Collection Method:  GPS  Interpolated from U.S.G.S. Topographic Map  DEP's eMAP

5. U.S.G.S. 7.5 min. topographic quadrangle Name Perkiomenville, Media, Malvern, West Chester, Quakertown, Phoenixville, Collegeville, Marcus Hook

(Include a copy of the project area on the 7.5 min quad map)

6. Will the project be conducted as a phased permit project?  Yes  No  
 If Yes, Include Master Site Plan Estimated Timetable for Phased Projects.  Additional sheet(s) attached.

Phase No. or Name	Description	Total Area	Disturbed Area	Start Date	End Date
1	Adelphia Gateway	13.44	13.44	5/15/19	12/15/19
2	Tilghman & Parkway Laterals	10.00	10.00	5/15/19	12/15/19