



**COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
AIR QUALITY PROGRAM**

PLAN APPROVAL

Issue Date:	April 19, 2019	Effective Date:	October 20, 2020
Revision Date:	October 2, 2020	Expiration Date:	April 19, 2022
Revision Type:	Extension		

In accordance with the provisions of the Air Pollution Control Act, the Act of January 8, 1960, P.L. 2119, as amended, and 25 Pa. Code Chapter 127, the Owner, [and Operator if noted] (hereinafter referred to as permittee) identified below is authorized by the Department of Environmental Protection (Department) to construct, install, modify or reactivate the air emission source(s) more fully described in the site inventory list. This Facility is subject to all terms and conditions specified in this plan approval. Nothing in this plan approval relieves the permittee from its obligations to comply with all applicable Federal, State and Local laws and regulations.

The regulatory or statutory authority for each plan approval condition is set forth in brackets. All terms and conditions in this permit are federally enforceable unless otherwise designated as "State-Only" requirements.

[Plan Approval No. 23-0225](#)

Federal Tax Id - Plant Code: 82-3224011-2

Owner Information

Name: ADELPHIA GATEWAY LLC
Mailing Address: 1415 WYCKOFF RD
WALL, NJ 07719

Plant Information

Plant: ADELPHIA GATEWAY/MARCUS HOOK COMPRESSOR STA
Location: 23 Delaware County 23824 Lower Chichester Township
SIC Code: 4923 Trans. & Utilities - Gas Transmission And Distribution

Responsible Official

Name: MARK F. VALORI
Title: VICE PRESIDENT
Phone: (732) 938 - 1169

Plan Approval Contact Person

Name: MARK F. VALORI
Title: VICE PRESIDENT
Phone: (732) 938 - 1169

[Signature]

JAMES D. REBARCHAK, SOUTHEAST REGION AIR PROGRAM MANAGER



Plan Approval Description

This plan approval is for the construction, operation, and maintenance of a new natural gas compressor station (with a design throughput of 250 million cubic feet per day) and metering station at an existing facility. The compressor station is intended to increase the pressure of natural gas from an existing pipeline from approximately 640 psig to 840 psig.