# **NJDEP Bulletin**

July 5, 2017 August 2, 2017 September 6, 2017 Volume 41 Issue 13 Volume 41 Issue 15 Volume 41, Issue 17

# and documentation from NJDEP's Data Miner

Flood Hazard Area: A Flood Hazard permit or verification is required for disturbances within the floodway, floodplain or riparian zone in areas regulated under the Flood Hazard Area Control Act.

## **Flood Hazard Area**

County and Municipality	PI Number Activity Number	Project Location Project Manager	Description	Applicant Name	Date Received	Milestone	Final Decision
Somerset County - Franklin Twp	0000-01-1001.3- FHA170001	UNKNOWN Dennis Contois	Verification Construction of Compressor Station 206 in Franklin Twp, Somerset County and Madison Loop pipeline in Old Bridge Twp and Sayreville Boro, Middlesex County	TRANSCONTINENTAL GAS PIPELINE CORP	6/23/2017		
Somerset County - Franklin Twp	0000-01-1001.3- FHA170002	UNKNOWN Dennis Contois UNKNOWN Anthony Schaffer Individual	Individual Permit Construction of Compressor Station 206 in Franklin Twp, Somerset County and Madison Loop pipeline in Old Bridge Twp and Sayreville Boro, Middlesex County Permit Construction of Compressor Station 206 in Franklin Twp, Somerset County and Madison Loop pipeline in Old Bridge Twp and Sayreville Boro, Middlesex County	TRANSCONTINENTAL GAS PIPELINE CORP	6/26/2017 I	07/18/2017	

## I = Additional Information Requested

**Freshwater Wetlands**: A Permit (Letters of Exemption, Letters of Interpretation, Statewide General Permit, Open Water Fill, Individual, Transition Area Waiver, Water Quality Certificate) is needed prior to engaging in a regulated activity in or around freshwater wetlands and associated transition areas.

## Freshwater Wetlands

County and Municipality	PI Number Activity NumberProject Location Project ManagerDescription		Applicant Name	Date Received	Milestone	Final Decision	
Somerset County - Franklin Twp	0000-01-1001.3- FWW170001	UNKNOWN Richard Langbein	FWIPW Individual permit WET Construction of Compressor Station 206 Franklin Twp, Somerset County and Madison Loop Pipeline in Old Bridge Twp and Sayreville Boro, Middlesex County, Nj	TRANSCONTINENTAL GAS PIPELINE CORP	6/23/2017		

Coastal Wetlands: A permit authorizing disturbances to Mapped Tidal Wetlands under the Wetlands Act of 1970, N.J.S.A. 13:9A"

# **Coastal Wetlands**

County and Municipality	PI Number Activity Number	Project Location Project Manager	Description	Applicant Name	Date Received	Milestone	Final Decision
Middlesex County - Old Bridge Twp	1200-17-0006.1- CSW170001	UNKNOWN Matthew Resnick	Permit Construction of Madison Loop pipeline	TRANSCO@MADISON LOOP	7/10/2017	<b>I</b> 08/09/2017	

**Waterfront Development:** A permit is required for any project involving the development of waterfront near or upon any tidal or navigable waterway in the State.

## Waterfront Development

County and Municipality	PI Number Activity Number	Project Location Project Manager	Description	Applicant Name	Date Received	Milestone	Final Decision
Middlesex County - Old Bridge Twp	1200-17-0006.1- WFD170001	UNKNOWN Matthew Resnick	IP In-Water Construction of Madison Loop pipeline	TRANSCO@MADISON LOOP	7/10/2017	<b>I</b> 08/09/2017	
Middlesex County - Old Bridge Twp	1200-17-0006.1- WFD170002	UNKNOWN Matthew Resnick	IP Upland Construction of Madison Loop pipeline	TRANSCO@MADISON LOOP	7/10/2017	<mark>I</mark> 08/09/2017	

I = Additional Information Requested

# Information pertaining to Air Permits (not published in the NJDEP Bulletin) obtained from Data Miner – 10/01/17 05:56 PM

Facility Name: TRANSCO COMPRESSOR STATION 206

Street Address: RT 518

City: Franklin Twp

State / Zip: NJ 08853

PI Number: 36396

## Activity No: GEN 170001

This is a General Permit, a pre-approved preconstruction permit which applies to a specific class of air pollution emission sources. By issuing a General Permit, the DEP indicates that it approves the activities authorized by the General Permit, provided that the owner or operator of the source registers with the Department and meets the requirements of the General Permit. The types of emission sources that are eligible to obtain a General Permit are listed at New Jersey regulation, N.J.A.C. 7:27-8.8. Additional general information about air permitting is available at http://www.nj.gov/dep/aqpp/. For specific information about this permit, use the contact information below.

Document Type: Permit

Type Status: Approved

NJDEP Contact Information: Air Contact (609) 633-2829

Document Creation Date: 05/26/2017

Applicant's Description of Air Permitting Activity: Description not available

## Activity No: PCP 170001

This is a request for a permit from DEP to construct equipment and emit air contaminants from specific emission sources. The types of emission sources required to obtain this preconstruction permit are defined in New Jersey regulation, N.J.A.C. 7:27-8.2. Additional general information about air permitting is available at http://www.nj.gov/dep/aqpp/. For specific information about this permit, use the contact information below.

**Document Type:** Permit

Type Status: Approved

NJDEP Contact Information: Air Contact (609) 633-2829

## Document Creation Date: 01/06/2017

Applicant's Description of Air Permitting Activity: Transcontinental Gas Pipe Line, LLC (Transco) hereby submits this preconstruction permit application in accordance with N.J.A.C. 7:27-8 for its proposed natural gas compressor station (Station 206) in Franklin Township, Somerset County, New Jersey. This permit application is for the installation of two (2) natural gas-fired Solar Mars 100 simplecycle combustion turbines. Each turbine will be equipped with state of the art SoLoNOx dry low NOx combustion technology, an ureabased selective catalytic reduction (SCR) system to reduce Nitrogen Oxides (NOx), and an oxidation catalyst system to reduce Carbon Monoxide (CO) and Hazardous Air Pollutant (HAP) emissions. Please see the cover letter for further details.

09/30/17 10:41 PM

PI Number: 36396

Activity Number	Status	Document Status Date	Permit Type	General Description of Application or Permit Type	Download PDF
GEN 170001	Approved	7/20/2017	(GP-005B) Emergency Generator(s) Burning Gaseous Fuels	This is a General Permit, a pre-approved preconstruction permit which applies to a specific class of air pollution emission sources. By issuing a General Permit, the DEP indicates that it approves the activities authorized by the General Permit, provided that the owner or operator of the source registers with the Department and meets the requirements of the General Permit. The types of emission sources that are eligible to obtain a General Permit are listed at New Jersey regulation, N.J.A.C. 7:27-8.8. Additional general information about air permitting is available at http://www.nj.gov/dep/aqpp/. For specific information about this permit, use the contact information below.	<u>PDF Document</u>
PCP 170001	Approved	9/07/2017	Construction of New Source	This is a request for a permit from DEP to construct equipment and emit air contaminants from specific emission sources. The types of emission sources required to obtain this preconstruction permit are defined in New Jersey regulation, N.J.A.C. 7:27-8.2. Additional general information about air permitting is available at http://www.nj.gov/dep/aqpp/. For specific information about this permit, use the contact information below.	<u>PDF Document</u>

# Earlier data:

Pending Permit Progress Report by Program Interest ID Run At: 07/26/17 01:30 am

Program: Air RT 518 Franklin Twp NJ 08853

TRANSCO COMPRESSOR STATION 206 (36396)

PCP 170001 Preconstruction Permit

Program Description Air

DEP Contact Name Preconstruction Permit Helpline

**DEP Contact Phone** (609) 292 -6716

This is a request for a permit from DEP to construct equipment and emit air contaminants from specific emission sources. The types of emission sources required to obtain this preconstruction permit are defined in New Jersey regulation, N.J.A.C. 7:27-8.2. Additional general information about air permitting is available at http://www.nj.gov/dep/aqpp/. For specific information about this permit, use the contact information below.

## Construction of New Source

Clock	Days Allotted	Days Elapsed	Days Remaining	Permit Review	
Stopped Due to Deficiency	90	86	4	In Process	

Standard Tasks	Completed Date	Assigned To
Receive Application	1/5/17	
Start Administrative Review	1/6/17	
End Administrative Review	1/6/17	
Start Technical Review	2/20/17	Eslambolchi, Max
End Technical Review	7/20/17	Eslambolchi, Max
Issue Notice of Technical Deficiency	3/27/17	Eslambolchi, Max
Receive Response to Notice of Technical Deficiency	5/17/17	
Issue Notice of Technical Deficiency	5/23/17	Eslambolchi, Max
Receive Response to Notice of Technical Deficiency	7/19/17	Eslambolchi, Max

Final Decision awaiting from: Eslambolchi, Max