



**ROVER PIPELINE**

An ENERGY TRANSFER Company

***ROVER PIPELINE LLC***

***Rover Pipeline Project***

***RESOURCE REPORT 12***

***PCB Contamination***

***FERC Docket No. CP15-\_\_\_\_-000***

***February 2015***



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## **LIST OF ACRONYMS**

FERC or Commission	Federal Energy Regulatory Commission
hp	horsepower
PCB	polychlorinated biphenyl
Project	Rover Pipeline Project
Rover	Rover Pipeline LLC
U.S.	United States



<b>RESOURCE REPORT 12—PCB CONTAMINATION</b>	
<b>Filing Requirement</b>	<b>Location in Environmental Report</b>
<ul style="list-style-type: none"><li>For projects involving the replacement or abandonment of facilities determined to have PCBs, provide a statement that activities would comply with an approved EPA disposal permit or with the requirements of the TSCA. (§ 380.12(n)(1))</li></ul>	Not Applicable
<ul style="list-style-type: none"><li>For compressor station modifications on sites that have been determined to have soils contaminated with PCBs, describe the status of remediation efforts completed to date. (§ 380.12(n)(2))</li></ul>	Not Applicable

## 12.0 PCB CONTAMINATION

Rover Pipeline LLC (Rover) is seeking authorization from the Federal Energy Regulatory Commission (FERC) pursuant to Section 7(c) of the Natural Gas Act to construct, own, and operate the proposed Rover Pipeline Project (Project). The Rover Pipeline Project is a new natural gas pipeline system that will consist of approximately 711.2 miles of Supply Laterals and Mainlines, 10 compressor stations, and associated meter stations and other aboveground facilities that will be located in parts of West Virginia, Pennsylvania, Ohio, and Michigan. The Project will include approximately 509.1 miles of proposed right-of-way, extending from the vicinity of New Milton, Doddridge County, West Virginia to the vicinity of Howell, Livingston County, Michigan, and will include approximately 202.1 miles of dual pipelines.

The Project will consist of the following components and facilities:

- Supply Laterals:
  - eight supply laterals consisting of approximately 199.7 miles of 24-, 30-, 36-, and 42-inch-diameter pipeline in West Virginia, Pennsylvania, and Ohio,
  - two parallel supply laterals, each consisting of approximately 18.8 miles (for a total of approximately 37.6 miles) of 42-inch-diameter pipeline (Supply Connector Lateral Line A and Line B) in Ohio,
  - approximately 72,645 horsepower (hp) at six new compressor stations to be located in Doddridge and Marshall counties, West Virginia; Washington County, Pennsylvania; and Noble, Monroe, and Harrison counties, Ohio, and
  - two new delivery, 11 new receipt, and two bidirectional meter stations on the Supply Laterals.
  
- Mainlines A and B:
  - approximately 190.6 miles of 42-inch-diameter pipeline (Mainline A) in Ohio,
  - approximately 183.3 miles of parallel 42-inch-diameter pipeline (Mainline B) in Ohio,
  - approximately 114,945 hp at three new compressor stations to be located in Carroll, Wayne, and Crawford counties, Ohio, and
  - two new delivery meter stations in Defiance County, Ohio.
  
- Market Segment:
  - approximately 100.0 miles of 42-inch diameter pipeline in Ohio and Michigan,
  - approximately 25,830 hp at one new compressor station to be located in Defiance County, Ohio, and
  - two new delivery meter stations in Washtenaw and Livingston counties, Michigan.

Resource Report 12 addresses potential polychlorinated biphenyl (PCB) contamination associated with replacement, abandonment by removal or abandonment in place of facilities determined to have PCBs or modifications to compressor stations on sites determined to have soils contaminated with PCBs.

The Project does not involve the replacement, abandonment by removal or abandonment in place of any pipeline facilities and does not involve the modification of any compressor station facilities at sites listed on the U.S. Environmental Protection Agency's Comprehensive Environmental Response, Compensation and Liability Information System because of soils contaminated by PCBs. Therefore, Rover does not anticipate concerns or impacts associated with PCB contamination. Based on the scope of proposed facilities, no resource report on PCB contamination is required by FERC.