



NEXUS GAS TRANSMISSION PROJECT

RESOURCE REPORT 12 ***PCB Contamination***

FERC Docket No. CP16-__-000

November 2015

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RESOURCE REPORT 12—PCB CONTAMINATION	
Filing Requirement	Location in Environmental Report
<input type="checkbox"/> 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))	Not Applicable
<input type="checkbox"/> 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))	Not Applicable

ACRONYMS AND ABBREVIATIONS

DTE or DTE Energy	DTE Energy Company
PCB	Poly-chlorinated biphenyl
Project	NEXUS Project
NEXUS	NEXUS Gas Transmission, LLC

12.0 RESOURCE REPORT 12 – PCB CONTAMINATION

12.1 Introduction

NEXUS Gas Transmission, LLC (“NEXUS”) is seeking a Certificate of Public Convenience and Necessity (“Certificate”) from the Federal Energy Regulatory Commission (“FERC or Commission”) pursuant to Section 7(c) of the Natural Gas Act authorizing the construction and operation of the NEXUS Gas Transmission Project (“NEXUS Project” or “Project”). NEXUS is owned by affiliates of Spectra Energy Partners, LP (“Spectra” or “Spectra Energy”) and DTE Energy Company (“DTE” or “DTE Energy”). The NEXUS Project will utilize greenfield pipeline construction and capacity of third party pipelines to provide for the seamless transportation of 1.5 million dekatherms per day of Appalachian Basin shale gas, including Utica and Marcellus shale gas production, directly to consuming markets in northern Ohio and southeastern Michigan, and to the Dawn Hub in Ontario, Canada (the “Dawn Hub”). Through interconnections with existing pipelines, supply from the NEXUS Project will also be able to reach the Chicago Hub in Illinois and other Midwestern markets. The United States (“U.S.”) portion of the NEXUS Project includes new greenfield pipeline in Ohio and Michigan and capacity leased from others in Pennsylvania, West Virginia, Ohio and Michigan, terminating at the U.S./Canada international boundary between Michigan and Ontario. The Canadian portion of the Project will extend from the U.S./Canada international boundary to the Dawn Hub.

A more detailed description of the Project is set forth in Resource Report 1.

According to Section 380.12 (n)(1,2)¹, this Resource Report 12 is not required because the NEXUS Project does not involve: the replacement, abandonment by removal, or abandonment in place of pipeline facilities determined to have polychlorinated biphenyls in excess of 50 ppm in pipeline liquids; or compressor station modifications. Therefore, no further discussion is provided.

¹ Title 18: Conservation of Power and Water Resources, Part 380-Regulations Implementing the NEPA; § 380.12 Environmental reports for Natural Gas Act applications.