List of Major Pending Pipeline Projects

as of December 29, 2008

Docket Number	Project Name	Project Description	Company Name	Notice of Application	DEIS	FEIS or EA	State (s)
PF09-4	Fayetteville Express Pipeline	185 miles of 42-inch pipeline from Arkansas to Mississippi	Fayetteville Express Pipeline, LLC	• •			AR, MS
PF09-2	Sunstone Pipeline Project	601 miles of 42-inch pipeline and ancillary facilities extending from Opal, Wyoming to Stanfield, Oregon	Williams Gas Pipeline, LLC				WY, ID, OR
PF09-1	300 Line Expansion Project	128 miles of pipeline looping in Pennsylvania and New Jersey	Tennesse Gas Pipeline Company				NJ, PA
PF08-32	Pascagoula Expansion Project	15 miles of 26-inch diameter pipeline in Mobil County, Alabama	Transcontinental Gas Pipe Line Corporation				AL
PF08-31	Mobile Bay Later Expansion Project	8.9 miles of 24-inch diameter pipeline in Mobil County, Alabama	Florida Gas Transmission Company, LLC				AL
PF08-30	Sundance Trail Expansion Project	16 miles of 30-inch diameter pipeline loop in Lincoln County, Wyoming	Northwest Pipeline GP				WY
PF08-27	TEMAX and TIME	8.6 miles of 36-inch pipeline loop and 30-miles of 36-inch and 30-inch pipeline from Marietta, PA to York County, PA	Texas Eastern Transmission, LP				PA
PF08-26	Denali - The Alaska Gas Pipeline Project	Pipeline from the Alaska North slope to the Canadian border	Alaska Gas Pipeline LLC				AK
PF08-25	Raton 2010 Expansion Project	Two 16 inch pipeline segments totaling 117 miles in Colorado	Colorado Interstate Gas Company				СО
PF08-24		The proposed terminal will receive LNG from oceangoing vessels at a site near Ford Point on the St. Croix River in the City of Calais, Washington County, Maine.					ME
PF08-23	Bison Pipeline Project	289 miles of 24-inch diameter pipeline and appurtenant facilities from Dead Horse, Wyoming to Morton County, North Dakota	Bison Pipeline LLC				WY, ND
PF08-22	Pathfinder Pipeline Project	500-mile, 42-inch natural gas pipeline that will move gas from the Rockies connecting Wamsutter, Wyoming to the Northern Border Pipeline Company system for delivery into the Ventura and Chicago area markets	TransCanada Pipeline USA				WY, MT, ND
PF08-21	85 North	26 miles of 42-inch pipeline in four loops in Alabama, South Carolina, and North Carolina	Transcontinental Gas Pipe Line Corporation				AL, SC, NC

PF08-17	Phase V Project	63,000 of new compression, about 4 miles of 36-inch-diameter pipeline loop, and the uprate of a 24-inch-diameter mainline from Baileyville to Westbrook, Maine	Maritimes & Northeast Pipeline, L.L.C.				ME
PF08-13	South System Expansion III Project	Southern proposes to construct a total of about 83.3 miles of 18-to 36-inch-diameter pipeline, an additional 19,560 horsepower of compression at existing compressor stations, a meter station, and appurtenances	Southern Natural Gas Company				GA, MS, AL
<u>PF08-9</u>	Ruby Pipeline Project	The proposed project consists of 680 miles of 42 inch pipeline from Lincoln County, Wyoming to Klamath County Oregon through Wyoming, Idaho, Utah, Nevada, and Oregon	Ruby Pipeline LLC				WY, ID, UT, NV, OR
<u>PF07-8</u>	EasternShore EnergyLink Project	The proposed Project would consist of six pipeline segments that would provide approximately 60,000 dekatherms per day of additional firm transportation service from an interconnect with the Dominion Cove Point Liquefied Natural Gas(LNG), LP Facility on the western shore of the Chesapeake Bay in Maryland to customers in Delaware and Maryland on the Delmarva Peninsula.	Eastern Shore Natural Gas Company				MD
<u>CP09-35</u> <u>(formerly PF07-13)</u>	Palomar Pipeline	The proposed pipeline will consist of approximately 213 miles of new 36-inch diameter pipeline in Wasco, Clackamas, Marion, Yamhill, Washington, Columbia, and Clatsop Counties, Oregon	Palomar Gas Transmission, LLC	X			OR
<u>CP09-17</u> (formerly PF08-14)	Phase VIII Expansion Project	580 miles of various diameter pipelines (20 to 42 inches) in the State of Florida	Florida Gas Transmission	X			FL
CP09-6 (formerly PF07-10)	Oregon LNG Terminal	The proposed Oregon LNG Project site is located on the East Skipanon Peninsula near the confluence of the Skipanon and Columbia Rivers in Warrenton, Clatsop County, Oregon	LNG Development Company, LLC	X			OR
<u>(formerly PF07-15)</u>	East to West Hubline Expansion	The proposed project includes a total of 46.3 miles of multi- diameter pipeline and associated pipeline support facilities. Of this amount, 12.9 miles consist of new pipeline in Massachusetts and 33.4 miles consist of upgrades to existing pipeline in Massachusetts and Connecticut.	Algonquin Gas Transmission LLC	X	X		МА, СТ
<u>CP08-398</u> (formerly <u>PF08-3)</u>	White River Hub Project	The proposed Project would consist of 7 miles of 30 inch diameter pipeline, 3 miles of existing 36 inch diameter pipeline and a metering station in Blanco County, Colorado	White River Hub, LLC	X			CO
CP07-62, CP07-63, CP07-64, CP07-65	Sparrows Point	Authorization to site, construct and operate a liquefied natural gas (LNG) receiving terminal and associated facilities to be located in Baltimore County, Maryland as a place of entry for the importation of LNG.	Point LNG, LLC	X	X	X	MD

CP07-52, CP07-53, CP07-54, CP07-55, PF06-13	Downeast LNG project	The project would consist of an onshore LNG import and storage terminal, located on the south side of Mill Cove in the Town of Robbinston, near the confluence of Passamaquoddy Bay and the St. Croix River, in Washington County, Maine; and an approximately 31-mile-long natural gas sendout pipeline.	Downeast LNG, Inc.	X		ME
<u>CP07-444</u>	Jordan Cove LNG and Pacific Connector Gas Pipeline	An onshore LNG import and storage terminal located on the bay side of the north spit of Coos Bay, Coos County, Oregon,Approximately 223-mile-long, 36-inch-diameter natural gas pipeline extending from the Jordon Cove LNG terminal, to an interconnection with the existing Pacific Gas and Electric Company's (PG&E) pipeline system in Modoc County, California.	Jordan Cove Energy Project, L.P.	X	X	OR, CA
CP07-191		A certificate of public convenience and necessity authorizing Port Dolphin to construct, install, own, operate, and maintain a single-use, 5.8-mile natural gas pipeline and related facilities necessary to provide transportation from the proposed Port Dolphin Project, a deepwater port offshore of Tampa Bay, Florida, to interconnections with Gulfstream Natural Gas System	Port Dolphin Energy LLC	X		FL