

OPEN HOUSE INVITATION

Turnpike-Palmetto Road Relocation Project

Florida Gas Transmission Company, LLC (FGT) is the owner and operator of an existing 18-inch natural gas pipeline that runs generally alongside Florida's Turnpike (SR91) and the Palmetto Expressway (SR826) in Broward and Miami-Dade Counties, Florida. The Florida Department of Transportation (FDOT) District 6 and Florida Turnpike Enterprise (FTE) are developing construction plans to widen sections of the Palmetto Expressway and Florida's Turnpike in addition to improving a system-to-system connection at the Golden Glades Interchange that will cause portions of the existing FGT 18-inch mainline to be relocated.

The Turnpike-Palmetto Road Relocation Project, as currently proposed, will require the abandonment of approximately 19.1 miles of FGT's existing 18-inch mainline pipeline, and the relocation and construction of approximately 15.4 miles of anticipated 24-inch mainline pipeline along existing corridors, including Florida Power & Light's power line corridor and private easement, in order to provide continued natural gas service to meet the demand for energy in South Florida.

FGT invites all interested parties, including Federal Energy Regulatory Commission (FERC) Staff, to attend an open house regarding FGT's proposed Turnpike-Palmetto Road Relocation Project. The open house is an informal opportunity for you to learn more about the project. Representatives from FGT will be on hand to answer questions regarding the project. Information will be available on topics such as project scope, location of pipeline facilities, environmental surveys, facility design, construction, operation, schedules, land restoration, and the safety and regulatory processes.

Open House Dates, Times and Locations

Monday, June 11, 2018

4:00 – 9:00 pm

Everglades High School

17100 SW 48th Court

Miramar, FL 33027

Phone: (754) 323-0500

Tuesday, June 12, 2018

5:00 – 8:00 pm

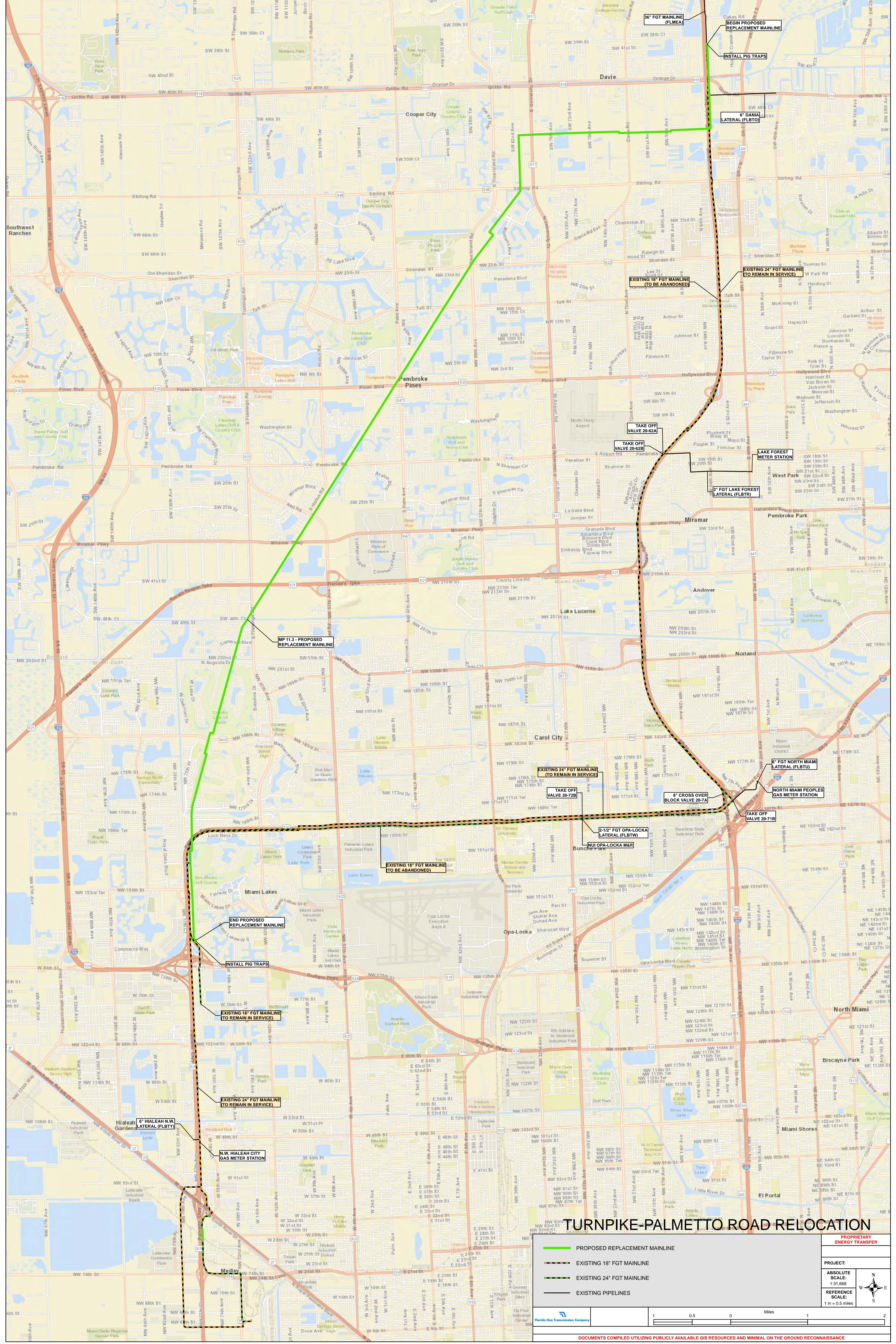
Dade Christian School

6601 NW 167th Street

Hialeah, FL 33015

Phone: (305) 822-7690

The Turnpike-Palmetto Road Relocation Project is currently in the FERC "Pre-Filing" process in Docket No.: PF18-5-000. FERC is the lead federal agency responsible for authorizing interstate natural gas facilities. During this process the public and other stakeholders are provided with opportunities, such as these open houses, to learn about the project and provide input prior to submission of a formal application to the FERC. In the near future, FERC will conduct its own formal public scoping meeting(s) to take comments about the project. FERC will send out a separate notice to landowners, stakeholders, and other interested parties announcing the location, date and time of its public scoping meeting(s).



TURNPIKE-PALMETTO ROAD RELOCATION

<p>PROPRIETARY ENERGY TRANSFER</p>	
<p>PROJECT:</p>	
<p>ABSOLUTE SCALE: 1:31,668</p>	
<p>REFERENCE SCALE: 1 in = 0.5 Miles</p>	
<p>Florida Gas Transmission Company</p>	
<p>1 0.5 0 Miles 1 2</p>	
<p>DOCUMENTS COMPILED UTILIZING PUBLICLY AVAILABLE GIS RESOURCES AND MINIMAL ON THE GROUND RECONNAISSANCE</p>	

- PROPOSED REPLACEMENT MAINLINE
- EXISTING 18" FGT MAINLINE
- EXISTING 24" FGT MAINLINE
- EXISTING PIPELINES

36" FGT MAINLINE (FLME)

BEGIN PROPOSED REPLACEMENT MAINLINE

INSTALL PIG TRAPS

6" DANIA LATERAL (FLTO)

EXISTING 18" FGT MAINLINE (TO BE ABANDONED)

EXISTING 24" FGT MAINLINE (TO REMAIN IN SERVICE)

TAKE OFF VALVE 20-62A

TAKE OFF VALVE 20-62B

LAKE FOREST METER STATION

5" FGT LAKE FOREST LATERAL (FLBTR)

MP 11.3 - PROPOSED REPLACEMENT MAINLINE

EXISTING 24" FGT MAINLINE (TO REMAIN IN SERVICE)

TAKE OFF VALVE 20-72B

8" CROSS OVER BLOCK VALVE 20-7A

6" FGT NORTH MIAMI LATERAL (FLTU)

NORTH MIAMI PEOPLES GAS METER STATION

TAKE OFF VALVE 20-71B

2-1/2" FGT OPA-LOCKA LATERAL (FLBTW)

NUI OPA-LOCKA MAR

EXISTING 18" FGT MAINLINE (TO BE ABANDONED)

END PROPOSED REPLACEMENT MAINLINE

INSTALL PIG TRAPS

EXISTING 18" FGT MAINLINE (TO REMAIN IN SERVICE)

EXISTING 24" FGT MAINLINE (TO REMAIN IN SERVICE)

6" HIALEAH N.W. GARDENS LATERAL (FLTY)

N.W. HIALEAH CITY GAS METER STATION