ABOUT US

PERMIAN GLOBAL ACCESS PIPELINE

TELLURIAN INC.

(NASDAQ: TELL) is a Houston-based company founded by Charif Souki (former founder and CEO of Cheniere) and Martin Houston (former COO of BG Group) and is led by President and CEO Meg Gentle (former CFO of Cheniere).

Tellurian is building a global gas business that includes a portfolio of natural gas production, a liquefied natural gas terminal, and a robust pipeline network encompassing both Texas and Louisiana.

PERMIAN GLOBAL ACCESS PIPELINE LLC

is a wholly-owned subsidiary of Tellurian that is proposing to construct, own and operate the Permian Global Access Pipeline (PGAP).

PGAP is part of Tellurian's overall proposed Tellurian Pipeline Network that represents a $7 plus billion investment into U.S. natural gas infrastructure, and the creation of approximately 15,000 construction and permanent jobs in Texas and Louisiana.

OPEN HOUSE EVENTS

PROJECT SCHEDULE

PERMIAN GLOBAL ACCESS PIPELINE

PGAP OPEN HOUSES*

*WE ARE HERE

BEGIN FIELD SURVEYS

FILE FERC APPLICATION

FERC DRAFT EIS

FERC APPROVAL

PROJECT IN-SERVICE

PGAP ENTERS FERC PRE-FILING PROCESS

FERC SCOPING MEETINGS

DETAILED DESIGN AND ENGINEERING

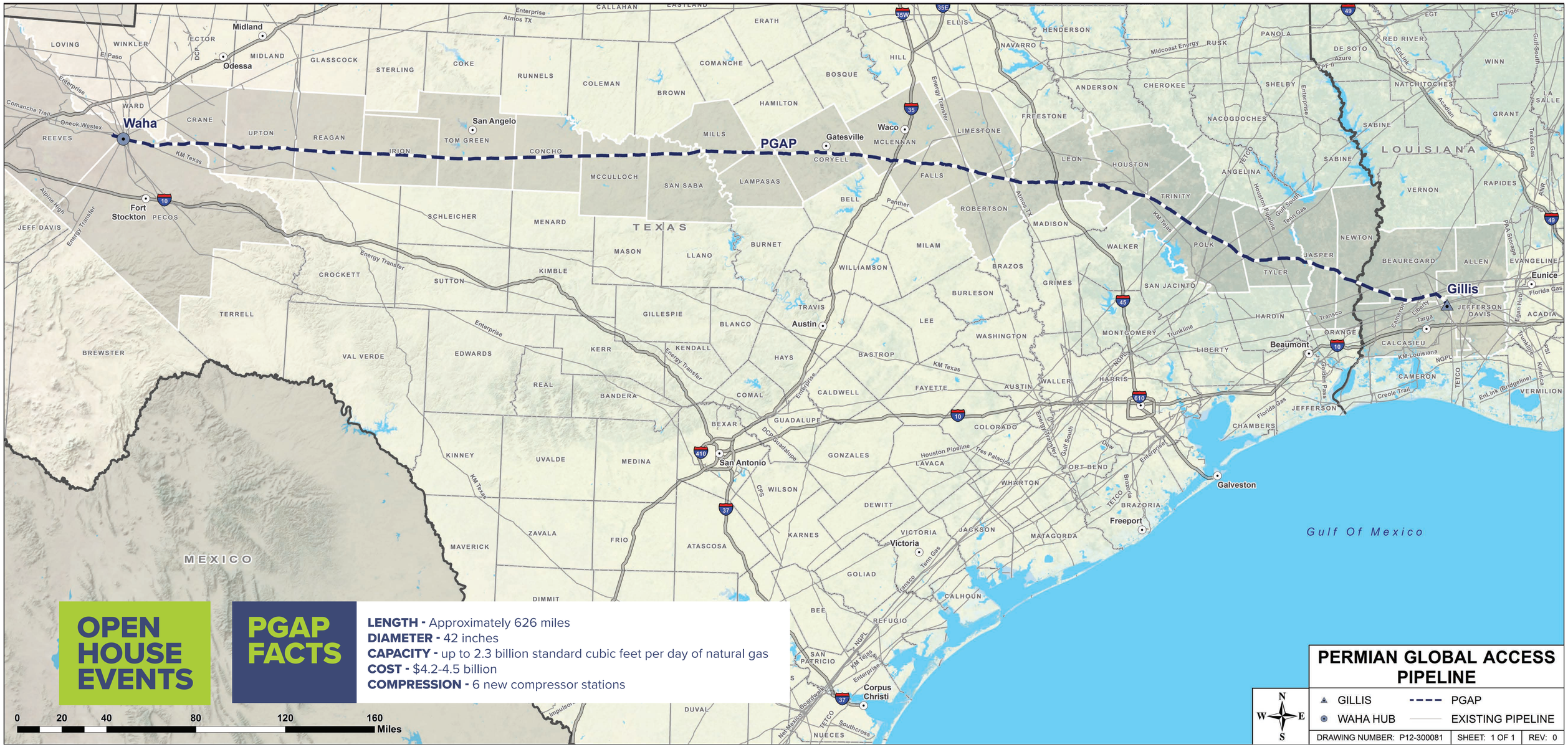
FERC FINAL EIS

CONSTRUCTION

OPEN HOUSE EVENTS

PGAP PROPOSED ROUTE

PERMIAN GLOBAL ACCESS PIPELINE



OPEN HOUSE EVENTS

PGAP FACTS

LENGTH - Approximately 626 miles
DIAMETER - 42 inches
CAPACITY - up to 2.3 billion standard cubic feet per day of natural gas
COST - $4.2-4.5 billion
COMPRESSION - 6 new compressor stations

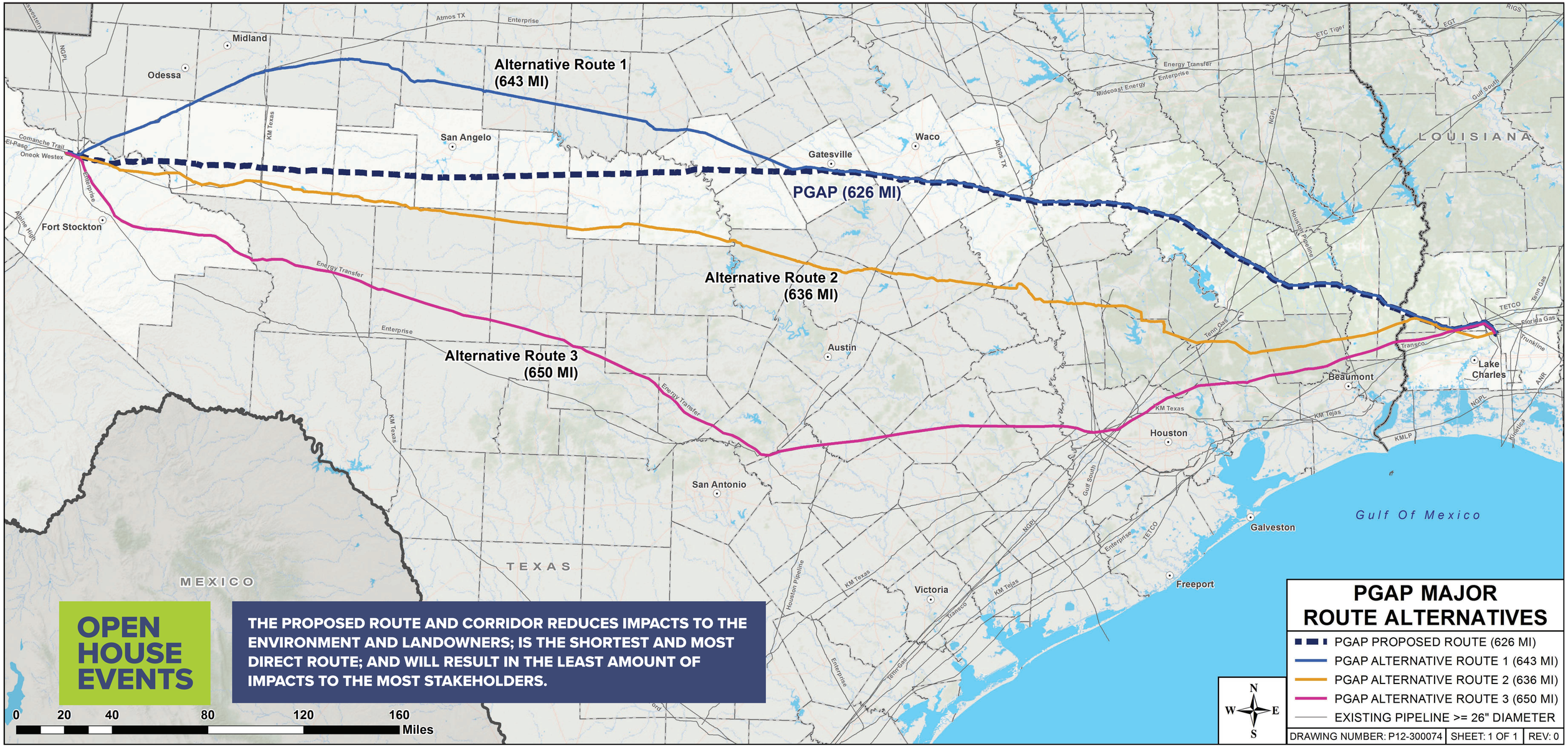
PERMIAN GLOBAL ACCESS PIPELINE

GILLIS — PGAP
WAHA HUB — EXISTING PIPELINE

DRAWING NUMBER: P12-300081 | SHEET: 1 OF 1 | REV: 0

PERMIAN GLOBAL ACCESS PIPELINE

ALTERNATIVE ROUTES EVALUATED



OPEN HOUSE EVENTS

THE PROPOSED ROUTE AND CORRIDOR REDUCES IMPACTS TO THE ENVIRONMENT AND LANDOWNERS; IS THE SHORTEST AND MOST DIRECT ROUTE; AND WILL RESULT IN THE LEAST AMOUNT OF IMPACTS TO THE MOST STAKEHOLDERS.

0 20 40 80 120 160 Miles

PGAP MAJOR ROUTE ALTERNATIVES

- PGAP PROPOSED ROUTE (626 MI)
- PGAP ALTERNATIVE ROUTE 1 (643 MI)
- PGAP ALTERNATIVE ROUTE 2 (636 MI)
- PGAP ALTERNATIVE ROUTE 3 (650 MI)
- EXISTING PIPELINE >= 26" DIAMETER

N W E S

DRAWING NUMBER: P12-300074 | SHEET: 1 OF 1 | REV: 0

REGULATORY PROCESS OVERVIEW

PERMIAN GLOBAL ACCESS PIPELINE

APPLICANT PROCESS

PUBLIC INPUT OPPORTUNITIES

Request use of FERC's Pre-Filing Process

Hold open houses to discuss project

Conduct route studies and field surveys

Develop application

File formal application with the FERC

Respond to data requests

Demonstrate compliance with conditions of Order

PUBLIC INPUT OPPORTUNITIES

FERC PROCESS

Approve Applicant's request

Issue Notice of Intent to prepare EIS / open scoping period for public comments

Hold scoping meetings / consult with agencies

Review and comment on draft application

Issue Notice of Application

Develop Draft EIS

Issue Draft EIS / open comment period

Hold public comment meetings on the Draft EIS

Respond to comments and revise Draft EIS

Issue Final EIS

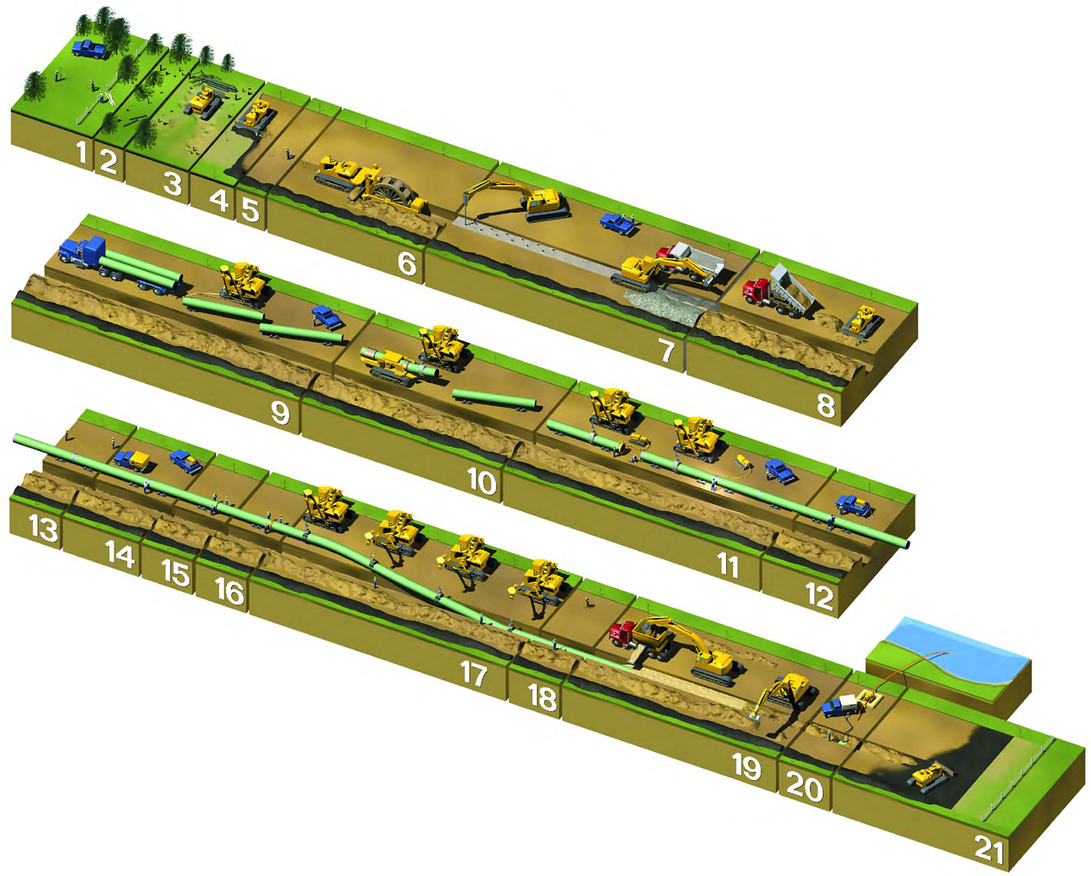
Commission issues Order

OPEN HOUSE EVENTS

TYPICAL PIPELINE CONSTRUCTION SEQUENCE

PERMIAN GLOBAL ACCESS PIPELINE

1. Survey and Staking
2. Clearing
3. Front-End Grading
4. ROW Topsoil Stripping
5. Restaking Centerline of Trench
6. Trenching (wheel ditcher)
7. Trenching (rock)
8. Padding Trench Bottom
9. Stringing Pipe
10. Field Bending Pipe
11. Line-Up, Initial Weld
12. Fill & Cap, Final Weld
13. As-Built Footage
14. X-Ray Inspection, Weld Repair
15. Coating Field Welds
16. Inspection & Repair of Coating
17. Lowering Pipe into Trench
18. As-Built Survey
19. Pad, Backfill, Rough Grade
20. Hydrostatic Testing, Final Tie-in
21. Replace Topsoil, Final Clean-Up Full Restoration



OPEN HOUSE EVENTS

PUBLIC INPUT

PERMIAN GLOBAL ACCESS PIPELINE

PGAP believes in maintaining open dialogue with the community, landowners, and interested stakeholders during all phases of the project. We value your input.

WE INVITE YOU TO REACH OUT TO US VIA:

888-523-8846 (general inquiries)
877-280-1200 (landowner inquiries)
www.pgap.com

Project updates and solicitation of input will be provided through:

- **Open houses**
- **Website updates**
- **Direct mailings**
- **Scoping meetings**
- **Community and business group meetings**
- **Public official outreach**

FERC PROVIDES OPPORTUNITIES TO COMMENT ON THE PGAP PROJECT VIA:

www.ferc.gov (reference PGAP Docket No. PF19-9-000)
Federal Energy Regulatory Commission,
888 First Street, NE, Washington, DC 20426

OPEN HOUSE EVENTS

BENEFITS OF NATURAL GAS

PERMIAN GLOBAL ACCESS PIPELINE

REDUCES LIFECYCLE CARBON BY 50% when used to replace coal to generate electricity.

VIRTUALLY ELIMINATES POLLUTANTS LIKE soot and particulates that cause air pollution and damage human health.

COMPLEMENTS RENEWABLES – provides reliable, on-demand energy to support growth in variable electricity sources.

IS A CRITICAL COMPONENT IN pharmaceuticals, latex paints, synthetic oils, and fuels countless refining, petrochemical and manufacturing processes that supports our economy and standard of living in the United States and around the world.

PROVIDES A LONG-TERM MEANS to offset the national debt while balancing trade and the world's dependency on coal.

WHEN USED AS A FUEL, it helps our country and other nations reach their goals to offset the effects of climate change and improve air quality.

OPEN HOUSE EVENTS

PGAP PROJECT BENEFITS

PERMIAN GLOBAL ACCESS PIPELINE

PGAP PROJECT BENEFITS

Reduce venting/flaring to lower greenhouse gas emissions

Achieve a better price for natural gas

Gain access to the fastest growing natural gas market in the U.S.

BENEFITS TO LANDOWNERS AND STATE/MUNICIPALITIES:

Stimulate economic growth and produce short- and long-term job creation

Facilitate income growth for mineral owners and payments to landowners

Provide income taxes and stimulate royalty payments that will support education, infrastructure, and job growth

SOCIAL BENEFITS:

Significantly reduce greenhouse gas emissions and particulate matter pollution domestically and internationally

Facilitate alternative energy development

OPEN HOUSE EVENTS

PGAP SAFETY DESIGN AND OPERATIONS

PERMIAN GLOBAL ACCESS PIPELINE

PGAP WILL INCORPORATE and/or exceed the most current standards in the design and operations of the pipeline to ensure a safe and reliable pipeline.

PGAP WILL EMPLOY SPECIFIC MEASURES, some of which are above and beyond current Federal regulations. These pipeline safety measures include:

Having a minimum of 36 inches or greater of cover beneath roads, rivers, lakes or streams.

Burying the pipeline at least 48 inches deep in agricultural areas to prevent interference between farm equipment and the pipeline.

Having automated actuators on all mainline valves that enable the valves to be remotely and quickly closed to isolate pipeline segments.

Providing at least double the separation distance between pipes that is required by Federal code enhance the safety and reduce interaction between the pipelines to maintain structural integrity.

Construction will include both visual and a nondestructive x-ray inspection of every weld that joins sections of pipe together across the entire project.

Personnel at gas control will monitor the pipeline 24 hours a day/7 days a week and will be able to remotely and locally control the pipeline.

OPEN HOUSE EVENTS

PERMIAN
GLOBAL
ACCESS
PIPELINE

WELCOME TO THE PGAP OPEN HOUSE

OPEN
HOUSE
EVENTS

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